

حمل الآن

مجاناً وحصرياً

# امتحانات رقم (1)

## الترم الاول



# Model 1



## 1 Choose.

a. 84 cm = \_\_\_\_\_ mm

☐ 84

☐ 840

☐ 8,400

b. 7,325  999

☐ >

☐ <

☐ =

c.  $700 + 30,000 + 5 + 80 =$  \_\_\_\_\_

☐ 3,785

☐ 30,785

☐ 37,850

d. \_\_\_\_\_ is a multiple of 3

☐ 12

☐ 8

☐ 14

e. How many vertices are there in a parallelogram ?

☐ 2

☐ 4

☐ 6

f.  $9 \times 6 = (9 \times 4) + (9 \times \text{_____})$

☐ 9

☐ 5

☐ 2

## 2 Complete.

a.  $3 \times 400 =$  \_\_\_\_\_

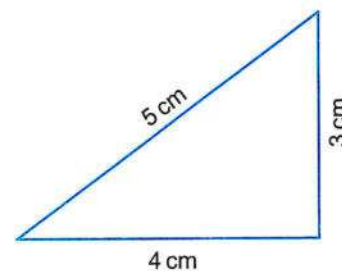
b. Four hundred fifty-one thousands, three hundred thirty-one in standard form is \_\_\_\_\_

c.  $7,315 + 1,283 =$  \_\_\_\_\_

d. The perimeter of the opposite polygon = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ cm

e.  $24 \div 4 =$  \_\_\_\_\_

f. The minute hand will point to number \_\_\_\_\_ when 45 minutes have passed.



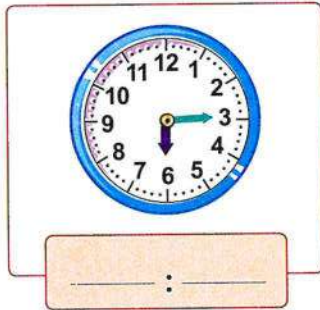
**3 Answer the following.**

a. Ahmed has 15 eggs and wants to put them equally in 5 plates.

How many eggs are there in each plate ?

The number of eggs in each plate = \_\_\_\_\_

b. Write the time in two ways.



It's \_\_\_\_\_

c. Find the perimeter and the area of the following figure.

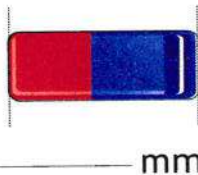


Perimeter = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_  
= \_\_\_\_\_ cm

Area = \_\_\_\_\_ × \_\_\_\_\_  
= \_\_\_\_\_ square centimeters

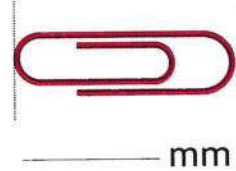
d. Use a ruler to measure the length of each of the following.

1.



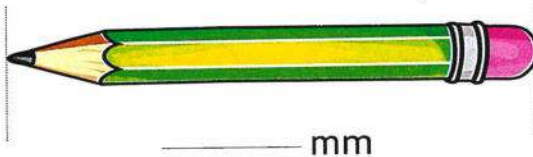
\_\_\_\_\_ mm

2.



\_\_\_\_\_ mm

3.



\_\_\_\_\_ mm

4.

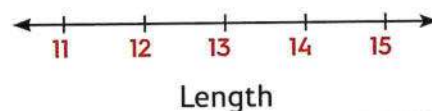


\_\_\_\_\_ mm

**4 Complete the tally table and the line plot.**

Length of hand		
Length	Tally	Number
11 cm		_____
12 cm		_____
13 cm		_____
14 cm		_____
15 cm		_____

Length of hand



**Key** Each X = 1 child



# Model 2



## 1 Choose.

a. The place value of the digit 4 in the number 48,205 is \_\_\_\_\_

- ☐ Hundred thousands    ☐ Ten thousands    ☐ Thousands

b.  $2 \times \text{---} = 4 + 4 + 4$

- ☐ 2                                      ☐ 4                                      ☐ 6

c. \_\_\_\_\_ is a common multiple of 2 and 3

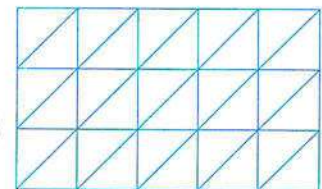
- ☐ 4                                      ☐ 12                                      ☐ 8

d. 20,004  4,002

- ☐ >                                      ☐ <                                      ☐ =

e. The area of the opposite figure = \_\_\_\_\_

- ☐ 8                                      ☐ 15                                      ☐ 30



f.  $300 \times 4 = \text{---}$

- ☐ 12                                      ☐ 120                                      ☐ 1,200

## 2 Complete.

a.  $7 \times 8 = \text{---}$

b. 25,607 in expanded form is \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_

c. The perimeter of the rectangle which its dimensions are 5 cm and 6 cm is \_\_\_\_\_ cm

d. The examples for parallelograms are : \_\_\_\_\_ , \_\_\_\_\_ and \_\_\_\_\_

e. 3 liters = \_\_\_\_\_ mL

f. 20 , 24 , 28 , 32 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ (in the same pattern)



**3** Answer the following.

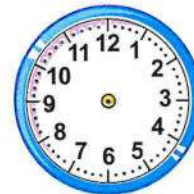
a. Measure the length in mm.



                     mm

b. Draw the clock hands which represent the digital clock.

05 : 40



c. Arrange the following numbers in a descending order.

15,001

50 thousands

105,000

501 hundreds

The order is : \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

d. There are 6 apples in a box.

How many apples are there in 9 boxes ?

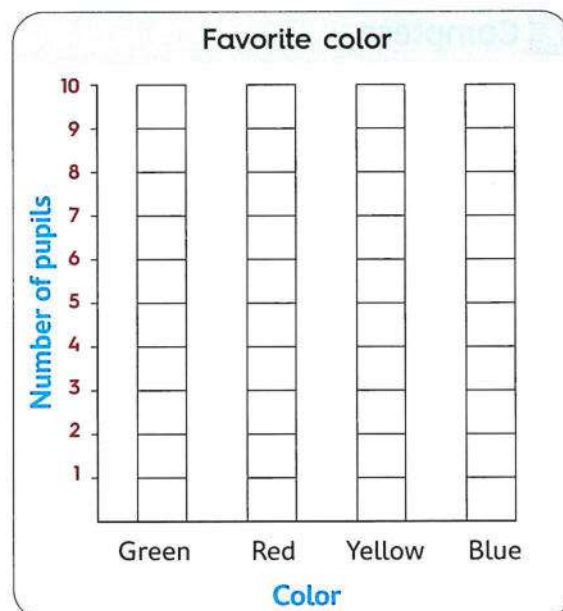
e. Find the results.

$$\begin{array}{r} 1. \quad \begin{array}{r} 587 \\ + 239 \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 2. \quad \begin{array}{r} 4,428 \\ - 1,153 \\ \hline \end{array} \end{array}$$

f. Count the tallies. Write the total. Color the graph to show the data.

Favorite color		
Color	Tally	Number
Green		_____
Red		_____
Yellow		_____
Blue		_____



# Model 3



## 1 Choose.

a.  $2 \text{ ————— } 0 = 0$

☐ +

☐ -

☐ ×

b.  $\text{—————}$  is a common multiple of 5 and 10

☐ 25

☐ 30

☐ 15

c. The value of the digit 5 in 752,386 is  $\text{—————}$

☐ 500

☐ 5,000

☐ 50,000

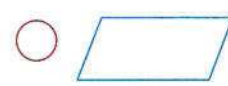
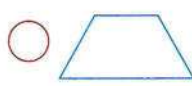
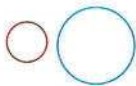
d.  $5 \times 8$    $4 \times 10$

☐ >

☐ <

☐ =

e. Which of the following does not represent a polygon ?



f.  $6 \div 3 = \text{—————}$

☐ 18

☐ 2

☐ 3

## 2 Complete.

a. 5 thousands =  $\text{—————}$  tens.

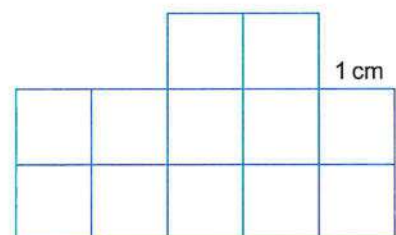
b. 7 liters =  $\text{—————}$  milliliters.

c. The factors of 4 are  $\text{—————}$ ,  $\text{—————}$ ,  $\text{—————}$

d. 13, 17, 21,  $\text{—————}$  (in the same pattern)

e. The area of the opposite figure =  $\text{—————}$  square centimeters

f.  $7,592 - 4,317 = \text{—————}$



**3 Answer the following.**

a. Sameh has 153 marbles , Marwan has 223 marbles.

How many marbles do they have all together ?

---

---

b. Write the numbers in order from least to greatest.

325,261

532,272

24,362

532,271

The order is : \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

c. Create an array.

4 rows of 2


3 columns of 5

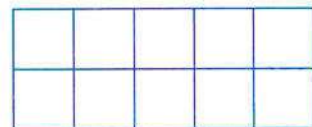

d. Our Math lesson started at 10:00.

It finished at



Math lesson took \_\_\_\_\_ minutes.

e. The area of the figure



= \_\_\_\_\_ × \_\_\_\_\_

= \_\_\_\_\_



# Model 4



## 1 Choose.

a. 232 thousands and 4  232,400

☐ >

☐ <

☐ =

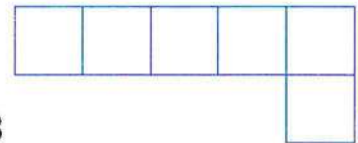
b. \_\_\_\_\_ is a multiple of 2

☐ 13

☐ 15

☐ 20

c. The perimeter of the opposite figure is \_\_\_\_\_ units.



☐ 14

☐ 15

☐ 13

d.  $3 \times 80 =$  \_\_\_\_\_

☐ 24

☐ 240

☐ 2,400

e. How many mL are there?

☐ 40

☐ 30

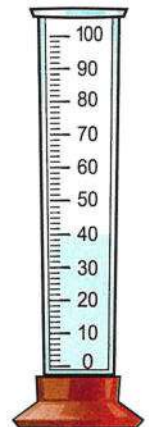
☐ 20

f.  $9 \times 8 =$  \_\_\_\_\_

☐ 63

☐ 18

☐ 72



## 2 Complete.

a.  $78,032 =$  \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_

b.  $24 \div 8 =$  \_\_\_\_\_

c.  $5 \times 8 = (5 \times 5) + (5 \times \text{---})$

d. \_\_\_\_\_ tens = 800


e.  $7,453 + 3,572 =$  \_\_\_\_\_

f. ☐ ☐ ☐ ☐ ☐ ☐ \_\_\_\_\_ (in the same pattern)

### 3 Answer the following.

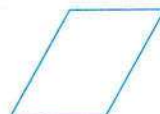
a. Name each figure and write the missing number.

Name : \_\_\_\_\_



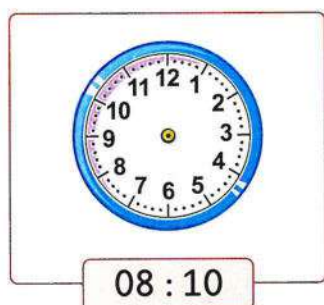
equal sides  
 pairs of parallel sides  
 vertices

Name : \_\_\_\_\_

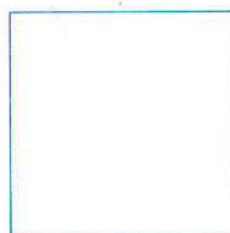


pairs of equal sides  
 pairs of parallel sides  
 vertices

b. Draw the clock hands.



c. Find the perimeter and the area of the following square.



$$\begin{aligned} \text{Perimeter} &= \text{---} + \text{---} \\ &+ \text{---} + \text{---} \\ &= \text{---} \text{ cm} \end{aligned}$$

$$\begin{aligned} \text{Area} &= \text{---} \times \text{---} \\ &= \text{---} \text{ square} \\ &\quad \text{centimeters} \end{aligned}$$

d. Sarah has 4 packets of sweets with 5 pieces of sweets in each one.  
How many pieces of sweets Sarah has ?

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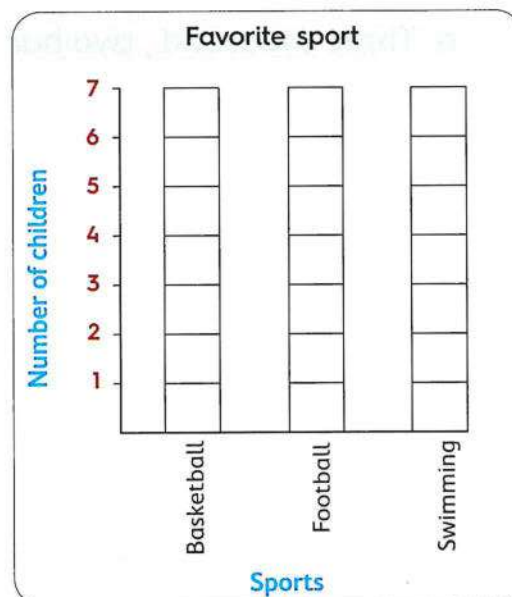
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e. Count the tallies. Write the total. Color the graph.

Favorite sport		
Sport	Tally	Number
Basketball		_____
Football		_____
Swimming		_____



# Model 5



## 1 Choose.

a. What number will the minute hand point to when 40 minutes have passed ?

☐ 7

☐ 8

☐ 9

b.  $2 \times 6 =$  \_\_\_\_\_

☐  $4 \times 5$

☐  $3 \times 4$

☐  $12 \times 0$

c. The value of the digit 0 in the number 301,532 is \_\_\_\_\_

☐ 0

☐ 1,000

☐ 10,000

d. 700 mm = \_\_\_\_\_ cm

☐ 70

☐ 7

☐ 7,000

e. Which of the following does not represent a polygon ?

☐ Pentagon

☐ Rectangle

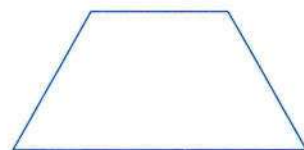
☐ Circle

f. The name of the opposite figure is \_\_\_\_\_

☐ square

☐ trapezium

☐ parallelogram



## 2 Complete.

a. Three thousand , two hundred five in standard form is \_\_\_\_\_

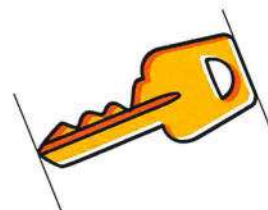
b.  $7,400 - 3,213 =$  \_\_\_\_\_

c. \_\_\_\_\_  $\times 9 = 45$

d. 94 , 84 , 74 , \_\_\_\_\_ , \_\_\_\_\_ (in the same pattern)

e. The length of the opposite figure = \_\_\_\_\_ cm

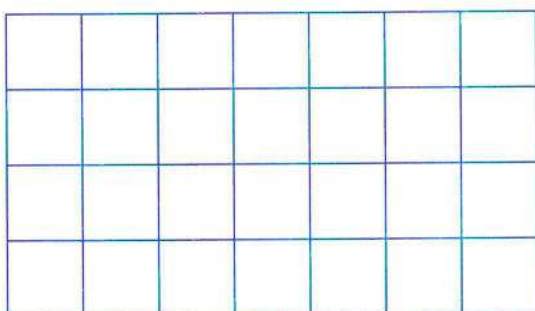
f. The factors of 12 are : \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_





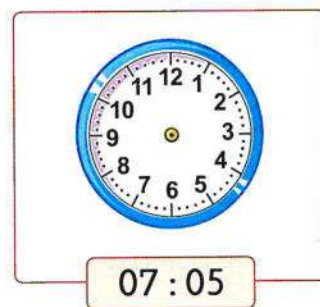
**3** Answer the following.

- a. Draw a rectangle of perimeter 8 length units in the grid and find its area.



The area = \_\_\_\_\_ square units

- b. Draw the clock hands.



c.  $325 + 137 + 241 =$  \_\_\_\_\_

$=$  \_\_\_\_\_

- d. Find the result.

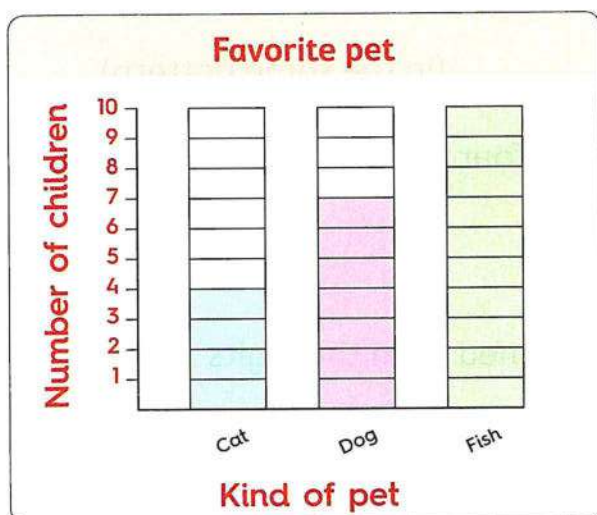
(1)  $7 \times 8 =$  \_\_\_\_\_

(2)  $5 \times 7 =$  \_\_\_\_\_

(3)  $18 \div 2 =$  \_\_\_\_\_

(4)  $1 \times 8 =$  \_\_\_\_\_

- e. Use the bar graph to complete the tally table.



Favorite pet	
Pet	Tally
Cat	
Dog	
Fish	

# Model 6



## 1 Choose.

a.  $2 \times 500$    $999 + 1$

☐  $>$

☐  $<$

☐  $=$

b.  $6 + 6 + 6 + 6 = \text{---} \times 6$

☐ 2

☐ 4

☐ 6

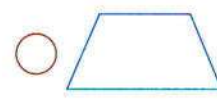
c.  $800 \text{ mm} = \text{---} \text{ cm}$

☐ 8

☐ 80

☐ 88

d. Which of the following does not represent a parallelogram?



e. 2 thousands =  $\text{---}$  hundreds.

☐ 2

☐ 20

☐ 200

f.  $648 + 9,000 = \text{---}$

☐ 90,648

☐ 9,648

☐ 64,809

## 2 Complete.

a. ,  $\text{---}$  ,  $\text{---}$  (in the same pattern)

b. Nine hundred sixty-eight thousands, four hundred thirty-one in standard form is  $\text{---}$

c.  $42 \div 7 = \text{---}$

d. The smallest number that can be formed from the digits

3, 0, 4, 5, 6, 2 is  $\text{---}$

e. The number which the minute hand points to when 20 minutes have passed is  $\text{---}$

f.  $7,326 - 5,296 = \text{---}$

**3 Answer the following.**

a. Find the answer.

$$134 + 97 + 215 + 345 = \text{—————} + \text{—————} = \text{—————}$$

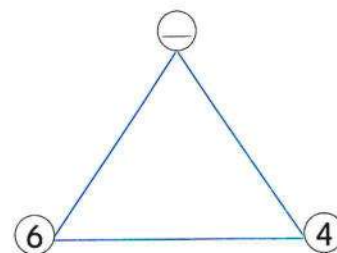
b. Write the fact family.

$$\text{—} \times \text{—} = \text{—}$$

$$\text{—} \div \text{—} = \text{—}$$

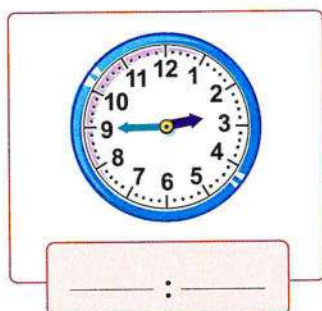
$$\text{—} \times \text{—} = \text{—}$$

$$\text{—} \div \text{—} = \text{—}$$



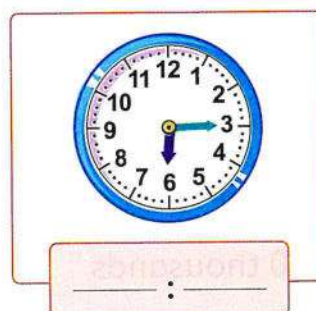
c. Write the time in two ways.

1.



It is \_\_\_\_\_

2.



It is \_\_\_\_\_

d. The school library had 5,775 books for borrowing. During one week 1,580 of them were borrowed and 370 books were missed.

How many books are there in the library right now ?

---



---

e. Complete the table and use it to draw a line plot.

Marks of students in an exam		
Marks	Tally	Number of students
15		
16		
17		
18		
19		
20		

Marks of students in an exam



Marks

**Key** Each **x** = — student



# Model 7



## 1 Choose.

a. The number of vertices of a hexagon = \_\_\_\_\_

☐ 3

☐ 5

☐ 6

b.  $60 \times 3 =$  \_\_\_\_\_

☐ 18

☐ 180

☐ 120

c. \_\_\_\_\_ is a multiple of 3

☐ 6

☐ 8

☐ 10

d. The value of the digit 3 in the number 324,510 is \_\_\_\_\_

☐ 300

☐ 3,000

☐ 300,000

e. 150 thousands  1,500 hundreds

☐ >

☐ <

☐ =

f. \_\_\_\_\_ =  $(8 \times 4) + (8 \times 5)$

☐  $8 \times 9$

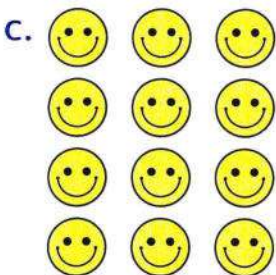
☐  $8 \times 8$

☐  $8 \times 5$

## 2 Complete.

a.  $30 \xrightarrow{+2} 32 \xrightarrow{+2} 34 \xrightarrow{+2} \text{---}$  (in the same pattern)

b. 35 liters = \_\_\_\_\_ mL



\_\_\_\_\_ rows of \_\_\_\_\_

$\times$   = \_\_\_\_\_

d.  $7 \times 3 =$  \_\_\_\_\_

e.  $30 \div 5 =$  \_\_\_\_\_

f.  $20,000 + 700 + 50 + 7 =$  \_\_\_\_\_ (in standard form)

### 3 Answer the following.

a. Arrange in an ascending order.

734,520

97,541

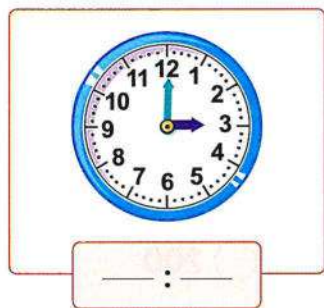
725,743

97,394

The order is : \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

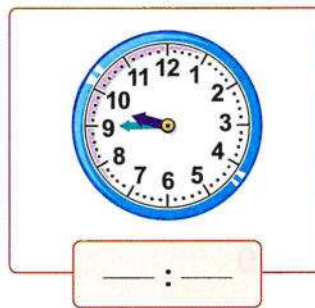
b. Write the time in two ways.

1.



It's \_\_\_\_\_

2.



It's \_\_\_\_\_

c. Find the result.

(1)  $7,522 + 2,785 =$  \_\_\_\_\_

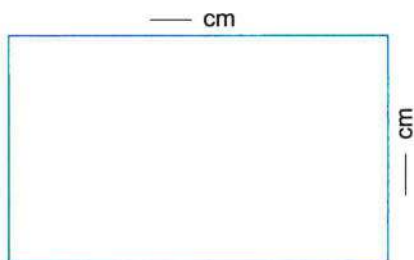
(2)  $3,741 - 579 =$  \_\_\_\_\_

(3)  $7 \times 8 =$  \_\_\_\_\_

(4)  $24 \div 3 =$  \_\_\_\_\_

d. Find the area and the perimeter of each of the following.

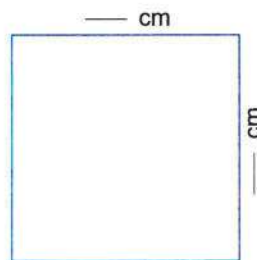
1.



Area = \_\_\_\_\_ square centimeters

Perimeter = \_\_\_\_\_ cm

2.



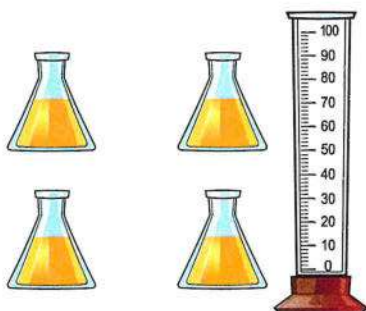
Area = \_\_\_\_\_ square centimeters

Perimeter = \_\_\_\_\_ cm

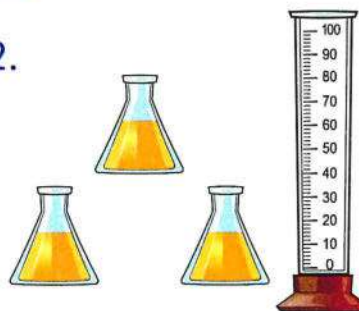
e. Color to reach the required measure.



1.



2.



# Model 8



## 1 Choose.

a. Forty players are in teams of five. How many teams are there ?

☐  $40 + 5$

☐  $40 \div 5$

☐  $40 - 5$

b.  $\text{---} \times 5 = 5$

☐ 0

☐ 1

☐ 5

c.  $\text{---} = 200 \text{ tens}$

☐ 2,000

☐ 20

☐ 200

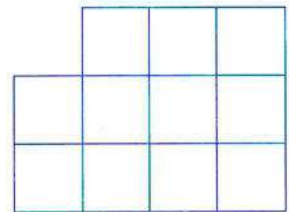
d. The area of the opposite figure =  $\text{---}$



☐ 9

☐ 10

☐ 11



e.  $\text{---}$  is a common multiple of 3 and 5

☐ 10

☐ 6

☐ 30

f.  $4 + 4 + 4 + 4 + 4 = 4 \times \text{---}$

☐ 4

☐ 5

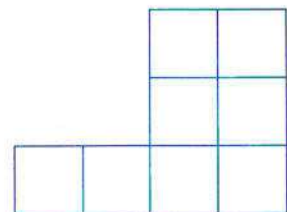
☐ 6

## 2 Complete.

a.  $935,429 = \text{---} + \text{---} + 5,000 + \text{---} + \text{---} + 9$

b.  $28 \div \text{---} = 7$

c. The perimeter of the opposite figure =  $\text{---}$  units.



d.  $70 \text{ mm} = \text{---} \text{ cm}$

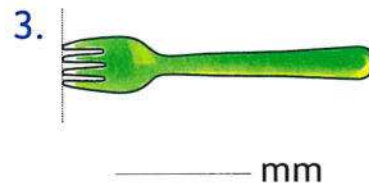
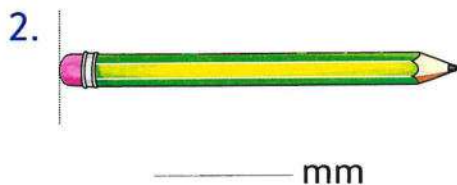
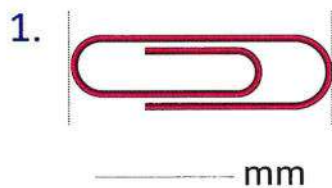
e. The value of the digit 0 in the number 30,248 is  $\text{---}$

f.  $9 \times 7 = \text{---}$



**3** Answer the following.

a. Measure the length of each object.



b. Find the result.

(1)  $7,850 - 1,700 =$  \_\_\_\_\_

(2)  $354 + 27 + 17 + 833 =$  \_\_\_\_\_  $+$  \_\_\_\_\_  
= \_\_\_\_\_

c. Join.

1.  $3 \times 8$

2.  $7 \times 2$

3.  $3 \times 4$

4.  $8 \times 0$

$20 - 6$

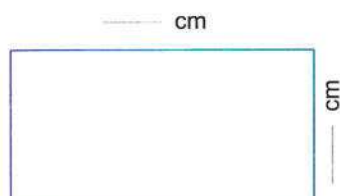
$2 \times 6$

$7 \times 0$

$4 \times 6$

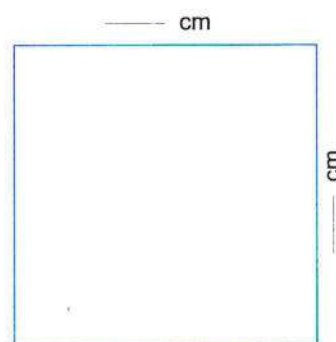
d. What number will the minute hand point to when 10 minutes have passed? \_\_\_\_\_

e. Find the area and the perimeter of each of the following.



Area = \_\_\_\_\_ square centimeters

Perimeter = \_\_\_\_\_ cm



Area = \_\_\_\_\_ square centimeters

Perimeter = \_\_\_\_\_ cm

# Model 9



## 1 Choose.

a.  $6 \times \text{————} = 48$

☐ 7

☐ 8

☐ 9

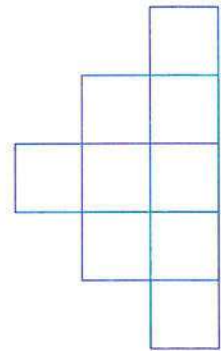
b. The area of the opposite figure is  $\text{————}$



☐ 9

☐ 12

☐ 15



c.  $5 \times 300 = \text{————}$  tens

☐ 1,500

☐ 150

☐ 15

d.  $99 \times 1 \text{ } \square \text{ } 99 + 1$

☐  $>$

☐  $<$

☐  $=$

e.  $50,000 + 700,000 + 3 + 40 + 800 = \text{————}$

☐ 57,348

☐ 843,705

☐ 750,843

f.  $58 \text{ cm} = \text{————}$  mm

☐ 58

☐ 580

☐ 5,800

## 2 Complete.

a. The perimeter of the triangle whose side lengths are 4 cm , 5 cm and 8 cm is  $\text{————}$  cm

b. The trapezium has  $\text{————}$  pair(s) of parallel sides and the parallelogram has  $\text{————}$  pair(s) of parallel sides.

c. The value of the digit 4 in the number 904,526 is  $\text{————}$  and its place value is  $\text{————}$

d.  $7 \times \text{—} = (7 \times 4) + (2 \times 7)$

e.  $2,590 + 3,628 = \text{————}$

f. The factors of 8 are  $\text{————}$  ,  $\text{————}$  ,  $\text{————}$  ,  $\text{————}$

**3 Answer the following.**

a. Show 5 equal groups of 4 by drawing circles and dots then , find the product.

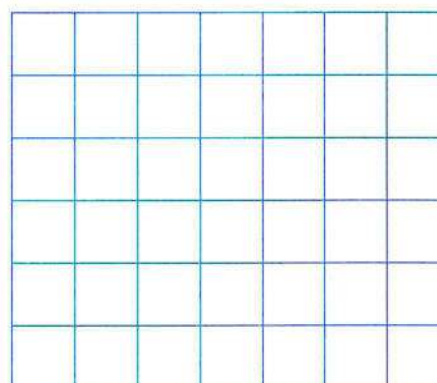


b. Find the results.

1. 
$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

2. 
$$\begin{array}{r} 802 \\ - 46 \\ \hline \end{array}$$

c. Draw a rectangle on the grid of area 20 square units and find its perimeter.



d. Hoda saw some dogs in a park.  
She counted 32 legs.  
How many dogs did Hoda see ?

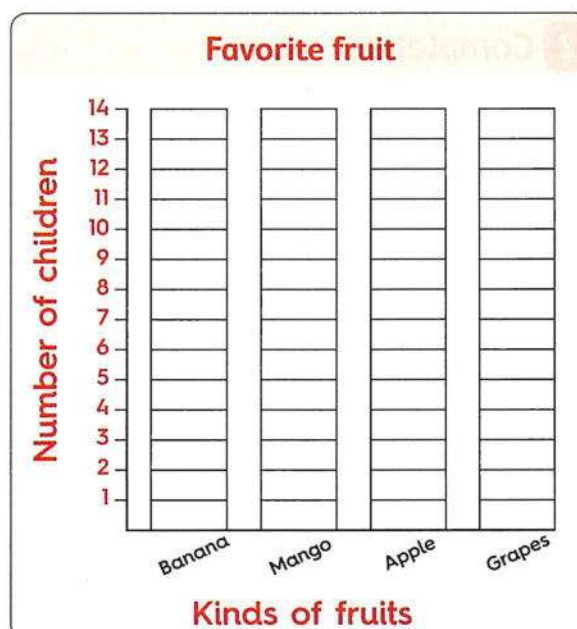
e. Draw the clock hands , write the time in the digital clock to show the time "quarter to 4"



— : —

f. Convert the same information from the tally table into a bar graph.

Favorite fruit	
Fruit	Tally
Banana	
Mango	
Apple	
Grapes	





# Model 10



## 1 Choose.

a. Six thousand , five hundred two in standard form is \_\_\_\_\_

☐ 6,520

☐ 6,502

☐ 6,052

b.  $5 \times 9 =$  \_\_\_\_\_

☐ 35

☐ 40

☐ 45

c. The estimated length of the opposite object = \_\_\_\_\_



☐ 10 mm

☐ 10 cm

☐ 10 m

d.  $40 \div 5$    $2 \times 4$

☐  $>$

☐  $<$

☐  $=$

e. 700,000 = \_\_\_\_\_ hundreds

☐ 7,000

☐ 700

☐ 70

f. 17 L = \_\_\_\_\_ mL

☐ 17

☐ 1,700

☐ 17,000

## 2 Complete.

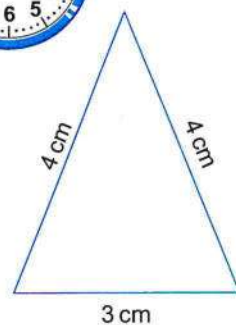
a. Hany went to a party at 7:00 , the party finished at \_\_\_\_\_ , the time period of the party = \_\_\_\_\_ minutes.



b. The perimeter of the opposite triangle = \_\_\_\_\_ cm

c.  $500,000 + 40 + 700 =$  \_\_\_\_\_

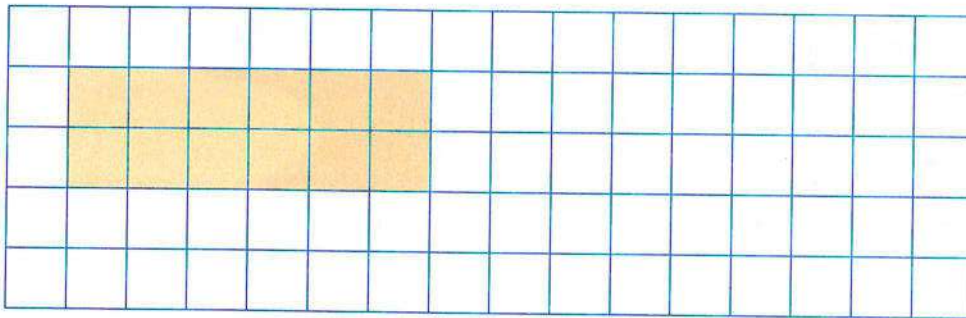
d.  $0 \times 8 =$  \_\_\_\_\_



e. \_\_\_\_\_  
(in the same pattern)

**3 Answer the following.**

a. Draw a rectangle of the same area of the drawn rectangle in the grid.






b. The school library had 7,530 books for borrowing. During one week 2,370 of them were borrowed. How many books were left ?

---



---

c. Complete the table.

Shape	Name	Number of sides	Number of vertices
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

d. Complete the tally table , then answer the questions

1. What is the number of children liked blue ? \_\_\_\_\_

2. Which color is liked the most ? \_\_\_\_\_

3. How many more children liked blue than red ? \_\_\_\_\_

Favorite color		
Color	Tally	Number
Red		_____
Blue		_____
Yellow		_____
Black		_____



# كيفية طباعة صفحات معينة من ملف معين مثلا ازاي نطبع الصفحات من صفحة 4 الى صفحة 9





حمل الآن

مجاناً وحصرياً

# امتحانات رقم (2)

## الترم الاول



# Model Exams

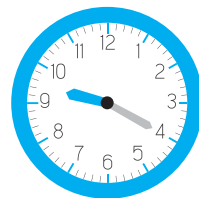
## Model 1

**First:** Choose the correct answer:

- a** Twenty five thousand, twenty five (in standard form): .....  
 ( 25,025 **or** 25,250 **or** 25,205 )
- b**  $4 + 4 + 4 + 4 + 4 =$  .....  
 (  $4 \times 4$  **or**  $5 + 4$  **or**  $5 \times 4$  )
- c**  $50 \text{ cm} =$  ..... mm  
 ( 50 **or** 500 **or** 5,000 )
- d** The **smallest** 5-digit number is .....  
 ( 99,999 **or** 10,234 **or** 10,000 )
- e** .....  $\div 8 = 4$   
 ( 32 **or** 2 **or** 12 )

**Second:** Complete the following:

- a**  $6 \times 8 =$  .....  $\times 6$
- b** The **place value** of the digit 0 in 20,158 is .....
- c**  $45,000 + 45 =$  .....
- d** The time shown on the opposite clock is .....
- e** The **quadrilateral** has ..... sides.



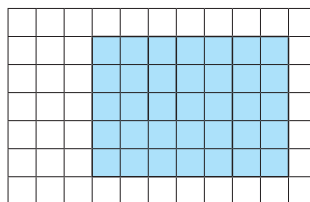
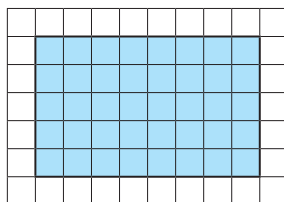
**Third:** Answer the following:

- a** Arrange the following numbers in an ascending order:

42,402 , 42,204 , 42,024 , 42,420 , 42,240

..... , ..... , ..... , ..... , .....

- b** Find the area and the perimeter of each of the following shapes:



- Area = ..... square units
  - Perimeter = ..... length units
- Area = ..... square units
  - Perimeter = ..... length units
- c** Mazen bought a shirt for **245** LE and bought a T-shirt for **188** LE.  
 How much money did Mazen spend ? .....

# Model 2

**First:** Choose the correct answer:

- a 16 m = ..... cm ( 160 or 1,600 or 16,000 )
- b  $5 + 400,000 + 400 + 5,000 =$  ..... ( 5,454 or 405,405 or 454,500 )
- c  $6 + 6 + 6 + 6 + 6 = 3 \times$  ..... ( 5 or 6 or 10 )
- d The **value** of the digit 3 in 15,321 is .....  
( 3,000 or 300 or 30 )
- e  $8 \times$  ..... =  $4 \times 6$  ( 4 or 24 or 3 )

**Second:** Complete the following:

- a 900 Thousands = ..... Tens
- b The number that comes just **before** 20,000 is .....
- c .....  $\times 10 = 4 \times 5 \times 10$
- d In the **square**, all sides are ..... in length
- e Five hundred ninety-four thousand, four hundred fourteen (in **standard form**) is .....

**Third:** Answer the following:

- a Find the result:
- $4,125 + 2,925 =$  .....
  - $8 \times 9 =$  .....
  - $7,254 - 835 =$  .....
  - $45 \div 9 =$  .....
- b Write the time shown on the clock:



.....  
.....



.....  
.....

- c If each chair has 4 legs, then how many legs are there in 8 chairs?

.....



# Model 3

**First:** Choose the correct answer:

- a  $8 \times 3 =$  ..... (  $8 + 8$  or  $4 + 6$  or  $4 \times 6$  )
- b 50 Thousands + 50 Hundreds = .....  
( 50,500 or 55,000 or 505,000 )
- c 10 Thousands = ..... Hundreds ( 10,000 or 1,000 or 100 )
- d The best unit to measure the length of an **orange** is .....  
( millimeter or centimeter or meter )
- e 1,000 mm = ..... cm ( 100 or 10 or 1 )

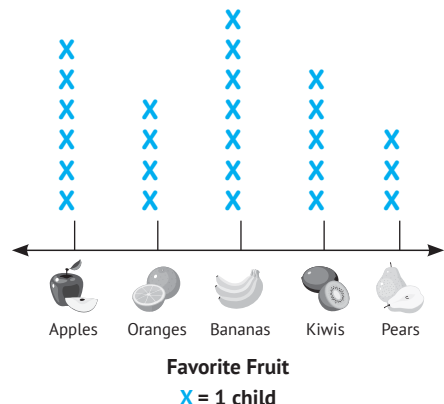
**Second:** Complete the following:

- a  $9 \times 12 =$  ..... (Using Distributive Property)
- d The **triangle** has ..... sides .
- c The **place value** of the digit 9 in 78,952 is ..... .
- b  $8 \times$  ..... = 8
- e The **smallest** 5-different-digit number is ..... .

**Third:** Answer the following:

- a Complete using ( $<$ ,  $=$  or  $>$ ):
  - 75,258  75,528
  - 80 Thousands  800 Tens
  - $6 \times 6$    $4 \times 9$
  - $28 \div 4$    $32 \div 4$
- b Hana had **1,250** LE, she bought some clothes for **625** LE.  
How much money is left with Hana?  
.....

- c The opposite line plot shows the favorite fruit for 25 children:
  - Which fruit is liked the **most**?  
.....
  - Which fruit is liked the **least**?  
.....



# Model 4

## First: Choose the correct answer:

- a 1 Hour = ..... minutes ( 15 or 30 or 60 )
- b  $8 \times \dots = 40,000$  ( 50 or 500 or 5,000 )
- c  $400 + 0 + 0 + 5 = \dots$  ( 405 or 4,005 or 400,005 )
- d The **value** of the digit 6 in 256,823 is ..... ( 600 or 6,000 or 60,000 )
- e  $63 \div 7 = \dots$  ( 7 or 8 or 9 )

## Second: Complete the following:

- a  $4 + 4 + 4 + 4 + 4 + 4 + 4 = \dots \times \dots$
- b 87,201 = ..... Ones + ..... Hundreds + ..... Thousands + ..... Tens
- c The **quadrilateral** has ..... sides
- d  $5 \times 14 = (5 \times 10) + (5 \times \dots) = \dots + \dots = \dots$
- e The number that comes just **before** 45,200 is .....

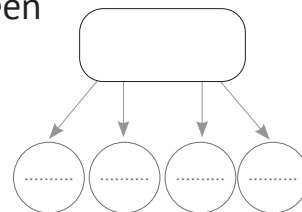
## Third: Answer the following:

- a Arrange the following numbers in a **descending** order:

1,000 , 999 , 10,000 , 9,999 , 1,100

• ..... , ..... , ..... , ..... , .....

- b The teacher has **36** crayons to share equally between 4 students. What is the share of each student?  
Complete the opposite part-part-whole model.



- c Look at each array, then complete:



- a ..... rows of .....  
.....  $\times$  ..... = .....




- b ..... rows of .....  
.....  $\times$  ..... = .....

# Model 5

**First:** Choose the correct answer:

- a**  $50 + 3,000 + 800 + 700,000 =$  .....  
 ( 73,850   or 703,850   or 70,385 )
- b**  $(5 \times 3) + (5 \times 4) =$  .....  
 (  $5 \times 7$    or  $5 \times 12$    or  $10 \times 7$  )
- c** One day = ..... hours  
 ( 60   or 24   or 12 )
- d** .....  $\div 6 = 7$   
 ( 42   or 7   or 6 )
- e** The **greatest** 5-digit number is .....  
 ( 90,000   or 99,000   or 99,999 )

**Second:** Complete the following:

- a**  $9 \times$  ..... = 54
- b** The **place value** of the digit 6 in 621,005 is .....
- c**  $45,045 = 45 +$  .....
- d** The opposite figure is called ..... 
- e**  $(8 \times 10) + (8 \times 7) = 8 \times$  .....

**Third:** Answer the following:

- a** Use the **number line strategy** to add:
- $756 + 123 =$  .....



- b** Use the **Place Value Strategy** to subtract:  $8,542 - 1,239 =$  .....

Thousands	Hundreds	Tens	Ones

**Check:** ..... + ..... = .....

- c** Complete the following pattern:






# Model 6

**First:** Choose the correct answer:

- a 20 Thousands + 2 Tens = ..... ( 22,000 or 20,020 or 20,002 )
- b  $9 \times 7 = (9 \times 10) - \dots\dots\dots$  ( 9 or 10 or 7 )
- c 20 liters = ..... milliliters ( 20,000 or 2,000 or 200 )
- d Two hundred thousand, twenty (**in standard form**): .....  
( 220,000 or 202,000 or 200,020 )
- e  $4 + 4 + 4 + 4 = 2 \times \dots\dots\dots$  ( 4 or 8 or 16 )

**Second:** Complete the following:

- a The **smallest** number that can be formed from the digits (5, 8, 0, 2 and 6) is .....
- b The **place value** of the digit 4 in 245,630 is .....
- c  $6 \times \dots\dots\dots = 1,200$
- d The opposite figure is called ..... 
- e  $3 \times 50 = 15 \times \dots\dots\dots$

**Third:** Answer the following:

- a Arrange the following numbers in a **descending** order:

6,584 , 8,654 , 4,568 , 6,485 , 5,684

• ..... , ..... , ..... , ..... , .....

- b Sama has **756** LE and Yara has **318** LE.

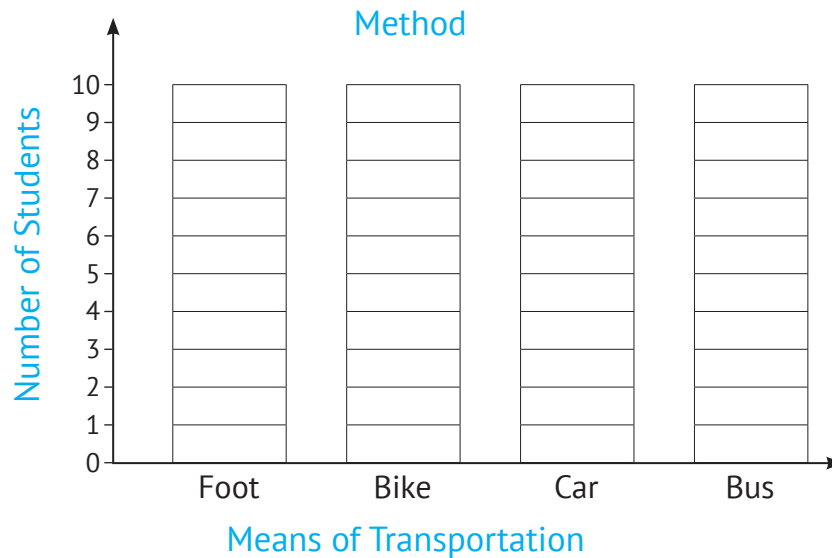
How much money do they have altogether?

.....  
.....

## Final Revision

- c** The following table shows the methods used by 20 students to reach school, use it to complete the bar graph below:

Method	On foot	By bike	By car	By bus
Number of Students	6	4	3	7



## Model 7

**First:** Choose the correct answer:

- a** The number ..... comes just **after** 21,000  
 ( 20,999   **or** 22,000   **or** 21,001 )
- b** 3,000 milliliters = ..... liters  
 ( 3   **or** 30   **or** 300 )
- c**  $9 + 9 = \dots \times 6$   
 ( 2   **or** 3   **or** 9 )
- d** The **value** of the digit 1 in 10,234 is .....  
 ( 10   **or** 1,000   **or** 10,000 )
- e**  $9 \times 5 = (\dots \times 10) - 5$   
 ( 9   **or** 5   **or** 10 )

**Second:** Complete the following:

- a** 500 Tens = ..... Thousands
- b** The number that comes just **after** 250,999 is .....
- c**  $6 \times 4 = \dots + \dots + \dots + \dots$

- d 30, 27, 24, 21, ..... , ..... , .....  
 e The time shown on the opposite clock is .....



### Third: Answer the following:

- a Find the result :  
 •  $8,997 + 1,003 = \dots\dots\dots$  •  $7 \times 4 = \dots\dots\dots$   
 •  $6,258 - 128 = \dots\dots\dots$  •  $21 \div 3 = \dots\dots\dots$   
 b Write the **factor pairs** and **factors** of each number:

16		8	
..... X .....	..... X .....	..... X .....	..... X .....
..... X .....	..... X .....	..... X .....	..... X .....
..... X .....			

The factors of 16 are :

.....

The factors of 8 are :

.....

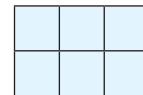
## Model 8

### First: Choose the correct answer:

- a  $28 \div \dots\dots\dots = 7$  ( 7 or 28 or 4 )  
 b The **smallest** number that can be formed from the digits (7, 3, 8, 0 and 5) is ..... ( 87,530 or 30,578 or 35,780 )  
 c The **pentagon** has ..... sides ( 4 or 5 or 6 )  
 d **Liter** is used to measure the ..... ( time or length or capacity )  
 e The **smallest** 6-digit number is ..... ( 100,000 or 999,999 or 102,345 )

### Second: Complete the following:

- a  $(9 \times 10) - 9 = \dots\dots\dots \times 9$   
 b The area of the opposite shape = ..... square units  
 c 204,020 (**in word form**): .....  
 d  $5 \times \dots\dots\dots = 0$   
 e  $85,201 = \dots\dots\dots$  Hundreds + ..... Ones + ..... Tens + ..... Thousands



**Third:** Answer the following:

**a** Complete using ( $<$ ,  $=$ ,  $>$ ):

• 50,003  9,875

•  $7 \times 7$    $6 \times 8$

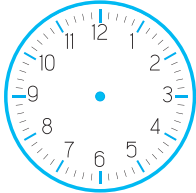
•  $80 + 800,000$   880,000

•  $36 \div 4$    $45 \div 5$

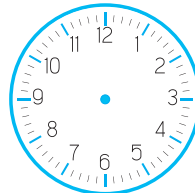
**b** Eyad has **542** LE and Fares has **325** LE.

Find the difference between their money.

**c** Draw the analog clock hands and write the numbers of the digital clock:



It's 10 past 7.



It's 20 to 4.



**Model 9**

**First:** Choose the correct answer:

**a**  $500,500 = 500 + \dots$  ( 500 ☐ or 500,500 ☐ or 500,000 )

**b** **Centimeter** is used to measure the ..... ( time ☐ or length ☐ or capacity )

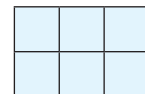
**c**  $2,000 + 0 + 3 = \dots$  ( 2,003 ☐ or 200,003 ☐ or 20,003 )

**d**  $5 \times 80 = 4 \times \dots$  ( 10 ☐ or 100 ☐ or 1,000 )

**e**  $6 \times \dots = 48$  ( 6 ☐ or 7 ☐ or 8 )

**Second:** Complete the following:

**a** The **perimeter** of the opposite shape = ..... units



**b** .....  $\div 5 = 7$

**c** The number ..... comes just **after** 32,009.

**d** 85 Thousands + 8 hundreds + 2 Ones = ..... (**in standard form**)

**e**  $3 + 3 + 3 + 3 + 3 = \dots \times \dots$



**Third:** Answer the following:

- a Arrange the following numbers in a **descending** order:

55,000 , 500,000 , 505,000 , 5,000 , 50,000

..... , ..... , ..... , ..... , .....

- b The total number of books in a library is **250,120** of which are borrowed and **30** are missing . How many books are in the library now?

.....  
.....

- c Look at each array, then complete:



- a ..... rows of .....  
..... × ..... = .....



- b ..... columns of .....  
..... × ..... = .....

**Model 10**

**First:** Choose the correct answer:

- a  $50 \times 20 =$  ..... ( 100   or 1,000   or 10,000 )  
b **Minute** is used to measure the ..... ( length   or capacity   or time )  
c  $(3 \times 10) + (3 \times 5) =$  ..... (  $3 \times 15$    or  $6 \times 15$    or  $3 \times 5$  )  
d  $100,100 = 100 +$  ..... ( 100   or 100,000   or 10,000 )  
e The **place value** of the digit 8 in **28,120** is .....  
( Tens   or Hundreds   or Thousands )

**Second:** Complete the following:

- a** 20 Thousands + 20 Hundreds = ..... + ..... = .....
- b** The number that comes just **after** ..... is 25,010.
- c**  $8 + 8 + 8 + 8 + 8 = \dots \times 10$
- d** XO ,XXO ,XXXO ,..... ,..... (**in the same pattern**)
- e** The **greatest** 5-digit number formed from the digits ( 5 ,3 and 7 ) is  
.....

**Third:** Answer the following:

- a** Use the **Place Value Strategy** to add ( 456 + 628 ):

..... + ..... + .....

..... + ..... + .....

.....

..... + ..... + ..... = .....





- b** Create an array:

**3 rows of 5**

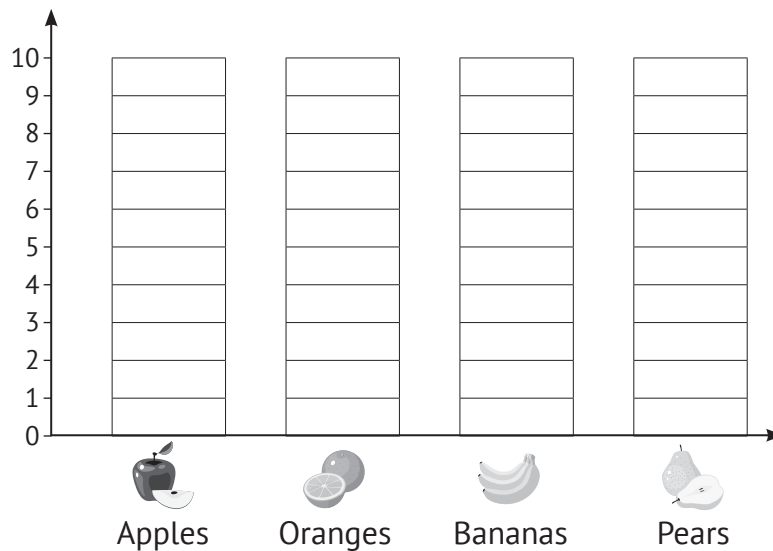
**4 columns of 2**

c The following table shows the favorite fruit for 25 students:

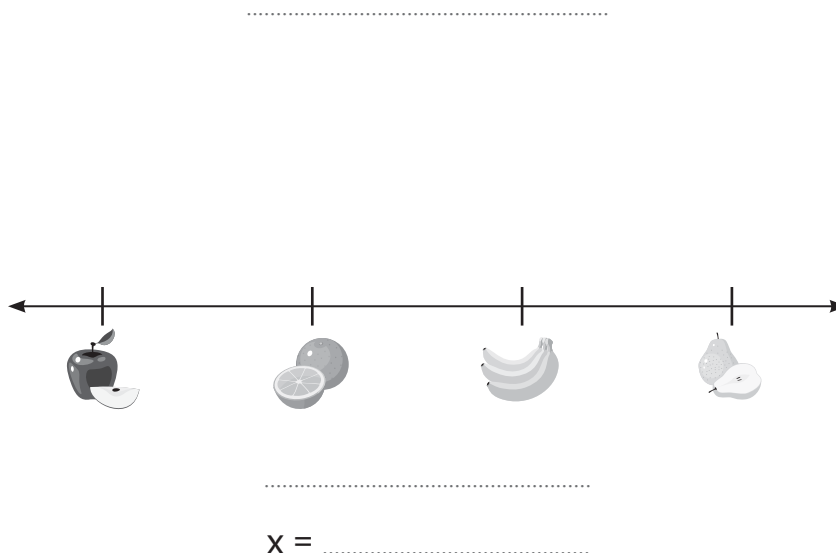
- Complete the following table:

Favorite Fruit	Apples 	Oranges 	Bananas 	Pears 
Tallies	 	 	      	 
Number of Students	.....	.....	.....	.....

- Complete the following bar graph:



- Complete the following line plot:



حمل الآن

مجاناً وحصرياً

# امتحانات رقم (3)


## الترم الاول





# Worksheet 1

## 1 Read, then choose the correct answer:

- (a) ..... is a suitable unit to measure the height of a building.  
(Meter , Centimeter , Millimeter)
- (b)  $9 \times 6 = \dots\dots\dots$  . ( 60 , 54 , 15 )
- (c)  $30 \div 5 = \dots\dots\dots$  . ( 35 , 7 , 6 )
- (d) The ..... is not a polygon. (cylinder , square , pentagon)
- (e) The area of  is ..... square units. ( 8 , 6 , 4 )
- (f) The pentagon has ..... sides. ( 4 , 5 , 6 )

## 2 Read, then complete:

- (a)  $19 \times 1 = \dots\dots\dots$ , while  $32 \times 0 = \dots\dots\dots$  .
- (b) The four sides are equal in length in each of ..... and ..... .
- (c)  $4 \times 6 = 6 \times \dots\dots\dots$  which is called ..... property of multiplication.
- (d)  $60 \times 3 = \dots\dots\dots$  .
- (e) The value of the digit 3 in the number 31,792 is ..... , while the place value of the digit 1 is .....
- (f) 5 L = ..... mL
- (g) An hour = ..... minutes, while  $\frac{1}{3}$  an hour = ..... minutes.

## 3 Read, then put (✓) or (X):

- (a)  $3,400 > 3,004$  ( )
- (b) The hexagon has 8 sides. ( )
- (c) 2 is a factor of 6 ( )
- (d) 10 hundreds = 10,000 ( )
- (e) 30 mm = 3 cm. ( )
- (f) The cylinder is a 2D shape. ( )
- (g) The triangle is a quadrilateral of 4 sides. ( )
- (h)  $90 \div 9 = 10$  ( )



#### 4 Read, then solve:

- a Order the numbers: **31,000** , **13,000** , **20,001** , **20,010** and **50,000** from the greatest to the smallest.

The order: ..... , ..... , ..... and .....

- b Zeyad has 5 boxes each one contains 3 candies.

**How many candies are there in all boxes?**

The number of candies = .....

- c A rectangular garden, its length is 10 m, while its width is 8 m.

**Find its perimeter and area.**

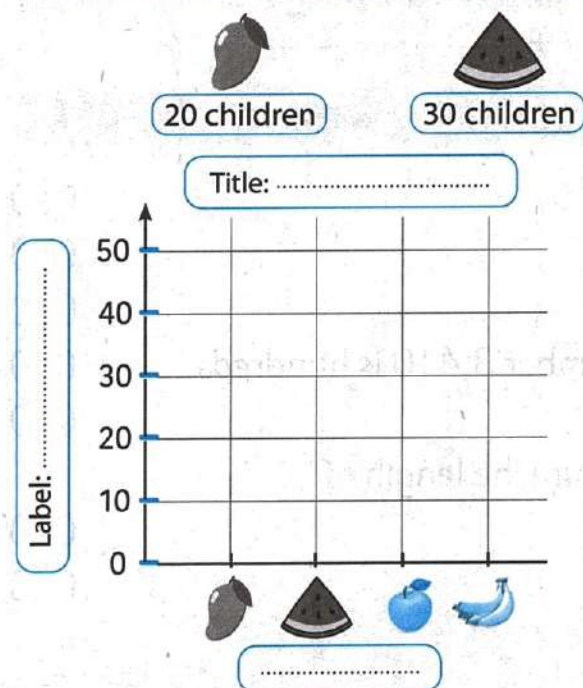
#### 5 Find as required:

- a  $239 + 141$  (Using the decomposing strategy).

- b Zeina wants to run around a rectangular playground one turn which has dimensions of 10 meters and 7 meters. **How many meters will she run?**

- c  $7,431 - 2,500$  (Using the number line strategy).

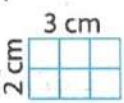
#### 6 The following data show the favorite kind of fruit for some children, use a bar graph to represent these data, then answer:




- a How many children like apple?  
.....
- b What is the most favorite kind of fruit?  
.....
- c How many children like banana?  
.....
- d How many children like mango more than apple?  
.....

# Worksheet 2

## 1 Read, then choose the correct answer:

- (a)  $3,100 > \dots\dots\dots$  (7,000, 3,200, 3,000)
- (b) Every 2 opposite sides are parallel in the  $\dots\dots\dots$ .  
(parallelogram, trapezium, pentagon)
- (c) 30 is a multiple of  $\dots\dots\dots$ . (4, 10, 7)
- (d) The perimeter of  is  $\dots\dots\dots$  cm. (6, 5, 10)
- (e)  $50 \times 3 = \dots\dots\dots$ . (150, 105, 53)
- (f)  $50 \div 5 = \dots\dots\dots$ . (5, 50, 10)
- (g) The value of the digit 5 in the number 51,927 is  $\dots\dots\dots$ .  
(5,000, 50,000, 500)

## 2 Read, then complete:

- (a) 2 cm =  $\dots\dots\dots$  mm.
- (b) The area of  is  $\dots\dots\dots$  square units.
- (c) The place value of the digit 5 in the number 51,723 is  $\dots\dots\dots$
- (d)  $20 \div 5 = \dots\dots\dots$
- (e)  $\dots\dots\dots$  are closed 2D shapes formed of 3 or more sides.
- (f) A square has  $\dots\dots\dots$  equal sides.
- (g)  $75,912 = \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots$

## 3 Read, then put (✓) or (X):

- (a)  $5 \times 4 = 4 \times 5$  ( )
- (b) 2 L = 2,000 mL ( )
- (c) 3 is a factor of 6 ( )
- (d) The place value of the digit 4 in the number 3,410 is hundreds. ( )
- (e) The pentagon has 6 sides. ( )
- (f) The meter is a unit that is used to measure the length of short objects. ( )
- (g)  $7 \times 5 = 5 \times (4 + 3)$  ( )



**4 Find the result of the following:**

a  $4,439 - 2,120$  (Using the number line strategy).

b  $432 + 121$  (Using the decomposing strategy).

c  $8 + 5$  (Using the making ten strategy).

**5 Read, then solve:**

a Form the smallest and the greatest numbers using the digits 9, 0, 2, 4 and 6.  
The smallest number is: ..... , the greatest number is: .....

b Sara wants to share 11 candies equally among 3 of her friends.  
**How many candies will each one take? Is there a remainder?**

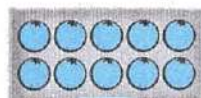
Number of candies with each one = .....

The remainder is .....

c A rectangle with dimensions 6 cm and 4 cm, **find its area.**

Area = ..... square centimeters.

**6 Represent the following numerical data about boxes of oranges in a supermarket using a line plot, then answer:**



10



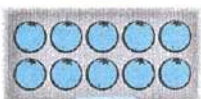
12



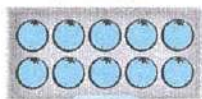
8



8



10



10

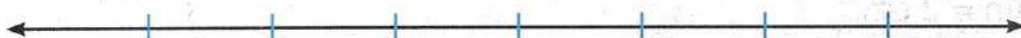


13



14

Title: .....



Key: .....

a What is the frequency of the number 12 on the line plot? .....

b What is the most frequent number on the line plot? .....

c Which number is repeated two times? .....

d How many boxes contain 11 oranges? .....



# Worksheet 3

## 1 Read, then choose the correct answer:

- (a)  $2 \times 4 = \dots\dots\dots$  (6, 2, 8)
- (b)  $14 \div 2 = \dots\dots\dots$  (12, 16, 7)
- (c) 5 is a factor of  $\dots\dots\dots$  (10, 21, 12)
- (d) 1 hour =  $\dots\dots\dots$  minutes. (50, 60, 100)
- (e)  $\dots\dots\dots$  is a unit used to measure the length of very short objects.

(Meter, Millimeter, Centimeter)

- (f)   $\dots\dots\dots$  (, , )
- (g)  $195 \times 0 = \dots\dots\dots$  (195, 1,950, 0)

## 2 Read, then complete:

- (a)  $30 \times 6 = \dots\dots\dots$
- (b)  $15 \div 4 = \dots\dots\dots$  with a remainder of  $\dots\dots\dots$
- (c) 1,000 mL =  $\dots\dots\dots$  L
- (d)  $\dots\dots\dots$  is a quadrilateral with only one set of two parallel sides.
- (e)  $19 \times 0 = \dots\dots\dots$ , while  $52 \times 1 = \dots\dots\dots$
- (f)  $3 \times 5 = (3 \times 3) + (3 \times \dots\dots\dots)$

## 3 Read, then put (✓) or (X):

- (a) If the clock is half past four, it means the time is 4:20. ( )
- (b) 20 mm = 2 cm. ( )
- (c) 100 hundreds = 10,000 ( )
- (d)  $9 \times 4 = 4 \times 9$  ( )
- (e) Area is the number of square units inside a shape. ( )
- (f) The value of digit 5 in the number 925,123 is 500. ( )

#### 4 Read, then solve:

- a Write each of the following numbers in its expanded form:

1)  $91,531 = \dots + \dots + \dots + \dots + \dots$

2)  $5,429 = \dots + \dots + \dots + \dots$

- b Zeyad started his homework at 4:30 p.m and he finished it at 5:15 p.m.

**How many minutes did Zyad take to finish his homework?**

.....  
 .....

#### 5 Answer as required:

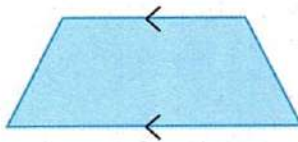
- a Write the name of each of the following shapes:

1)



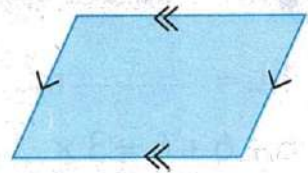
.....

2)



.....

3)



.....

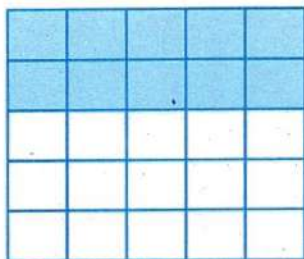
- b Find the sum of  $9 + 5$  (Using the making ten strategy).

.....

#### 6 Read, then solve:

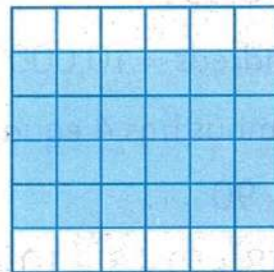
- a Write a multiplication equation to represent each of the following colored arrays on the grid:

1)



$\boxed{\dots} \times \boxed{\dots} = \boxed{\dots}$

2)



$\boxed{\dots} \times \boxed{\dots} = \boxed{\dots}$

- b **Complete:**  $3 \times 9 = (3 \times 5) + (3 \times \dots) = \dots + \dots = \dots$

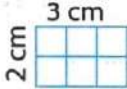


# Worksheet 4

## 1 Read, then choose the correct answer:

- (a)  $7 \times 3 = \dots\dots\dots$  (20, 10, 21)
- (b)  $\dots\dots\dots$  is a unit used to measure the length of long objects.  
(Meter, Centimeter, Millimeter)
- (c) The pentagon has  $\dots\dots\dots$  sides. (5, 4, 3)
- (d) 1 hour =  $\dots\dots\dots$  minutes. (60, 50, 20)
- (e)  $12 \div 6 = \dots\dots\dots$  (6, 18, 2)
- (f)  $9 \times 5 = 5 \times \dots\dots\dots$  (45, 9, 13)

## 2 Read, then complete:

- (a) 1 L =  $\dots\dots\dots$  mL
- (b)  $6 + 6 + 6 = 3 \times \dots\dots\dots$
- (c) The triangle has  $\dots\dots\dots$  vertices.
- (d)  $100 + 400 = 400 + \dots\dots\dots$  which is called  $\dots\dots\dots$  property in addition.
- (e) The perimeter of  =  $\dots\dots\dots$  cm
- (f)  $70 \times 3 = \dots\dots\dots$

## 3 Read, then put (✓) or (X):

- (a)  $3,500 > 3,005$  ( )
- (b) 100 hundreds = 10,000 ( )
- (c) The rhombus has 4 equal sides. ( )
- (d)  $30 \times 3 = 90$  ( )
- (e)  $8 + 5 = (8 + 2) + 3 = 10 + 3 = 13$   
which shows the doubling strategy in addition. ( )
- (f)  $30 \div 6 = 6$  ( )

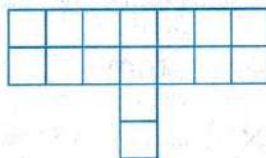
**4 Find the answer of the following (Consider  as 1 square unit):**

**a** The area of each of the following shapes:

1)



2)

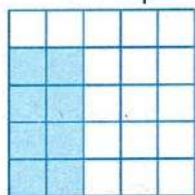


The area = ..... square units.

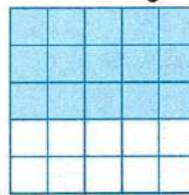
The area = ..... square units.

**b** Write a multiplication equation to represent each of the following colored arrays:

1)



2)



.....  $\times$  ..... = .....

.....  $\times$  ..... = .....

**5 Answer the following:**

**a** Write the result of each of the following:

1)

$$\begin{array}{r} 1 \ 2 \ 3 \ 1 \\ + \ 2 \ 4 \ 3 \ 2 \\ \hline \end{array}$$

2)

$$\begin{array}{r} 5 \ 5 \ 4 \ 9 \\ - \ 3 \ 1 \ 4 \ 7 \\ \hline \end{array}$$

**b** Write five multiples of 5: ....., ....., ....., ..... and .....

**6 Read, then solve:**

**a** Draw the 2 hands of the clock to show the given time:

1)



2)



**b** Find the sum of  $8 + 7$  (Using making ten strategy).

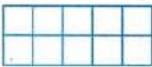


# Worksheet 5

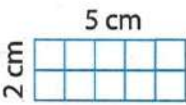
## 1 Read, then choose the correct answer:

- (a)  $2 \text{ cm} = \dots\dots\dots \text{ mm}$  (2, 20, 200)
- (b)  $3 \times 4 = 4 \times \dots\dots\dots$  (12, 7, 3)
- (c) Octagon has  $\dots\dots\dots$  sides. (8, 7, 6)
- (d)  $2 + 2 + 2 = 3 \times \dots\dots\dots$  (4, 3, 2)
- (e)  $20 \div 5 = \dots\dots\dots$  (4, 5, 6)
- (f)  $4 \times 10 = \dots\dots\dots$  (40, 50, 14)

## 2 Read, then complete:

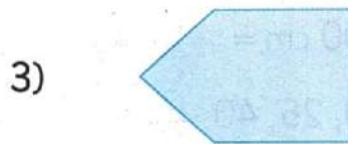
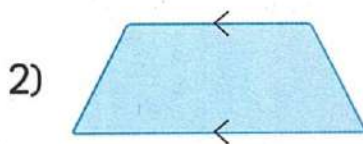
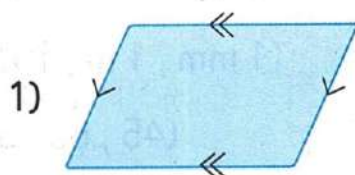
- (a)  $\dots\dots\dots$  is a quadrilateral which has only one set of two parallel sides.
- (b) Three thousand, two hundred and fifty in digits is  $\dots\dots\dots$ .
- (c) 30 minutes =  $\dots\dots\dots$  an hour.
- (d) The smallest five digit number is  $\dots\dots\dots$ .
- (e) The area of  is  $\dots\dots\dots$  square units. (Consider  $\square$  as 1 square unit.)
- (f) 32,591 in words is  $\dots\dots\dots$ .

## 3 Read, then put (✓) or (X):

- (a) The 4 sides are equal in length in the square and the rhombus. ( )
- (b)  $151 \times 0 = 0$  ( )
- (c) Four thousand and one = 401 ( )
- (d) The perimeter of  is 10 cm. ( )
- (e) For estimating a side length of a polygon measure the actual length using the ruler. ( )
- (f)  $90 \text{ cm} = 900 \text{ mm}$  ( )

#### 4 Read, then answer:

- a Write the name of each of the following polygons:

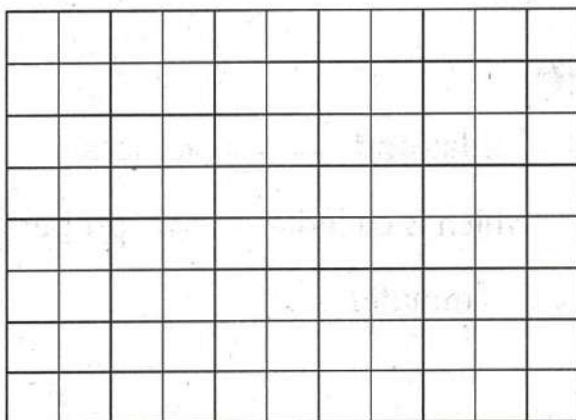


- b Write five multiples of 2

....., ....., ....., ..... and .....

#### 5 Read, then solve:

- a On the following grid draw 2 different rectangles with an area of 12 square units (Consider as 1 square unit):



- b  $3 \times 8 = (3 \times 5) + (3 \times \dots) = \dots + \dots = \dots$

#### 6 Find the answer of the following:

- a  $693 - 452$  (Using the number line strategy).

.....

- b  $9 \times 7$  (Using the ten fact strategy).

.....

- c A rectangle, its dimensions are 10 cm and 5 cm, **find its area and perimeter.**


Area = ..... Perimeter = .....

# Worksheet 6

## 1 Read, then choose the correct answer:

- a  $100 \text{ cm} = \dots\dots\dots$  (1 mm, 1 m, 10 m)
- b 10, 25, 40,  $\dots\dots\dots$  (45, 65, 55)
- c The value of digit 3 in the number 4321 is  $\dots\dots\dots$  (3000, 300, 30)
- d  $6 \times 5 = \dots\dots\dots$  (30, 11, 1)
- e  $12 \div 4 = \dots\dots\dots$  (8, 16, 3)
- f  $6 \times 30 = \dots\dots\dots$  (180, 90, 70)

## 2 Read, then complete:

- a  $190 \text{ mm} = \dots\dots\dots \text{ cm}$ .
- b  ,  $\dots\dots\dots$
- c Octagon has  $\dots\dots\dots$  sides and  $\dots\dots\dots$  vertices.
- d  $6 \times 3 = 3 \times \dots\dots\dots$  which is called  $\dots\dots\dots$  property of multiplication.
- e Half an hour =  $\dots\dots\dots$  minutes.
- f  $20 \div 5 = \dots\dots\dots$

## 3 Read, then put (✓) or (X):

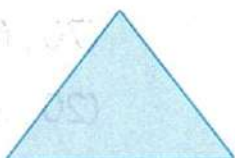
- a A cube is a polygon of 3 sides. ( )
- b Perimeter is the number of square units inside a shape. ( )
- c 100 hundreds = 10,000 ( )
- d  $3 + 3 + 3 + 3 + 3 = 3 \times 5$  ( )
- e The place value of the digit 6 in the number 69,541 is ten thousand. ( )
- f  $39,852 = 30,000 + 9,000 + 800 + 50 + 2$  ( )



#### 4 Read, then answer:

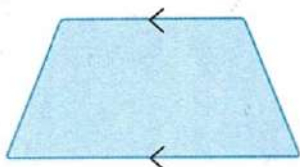
a Write the name of each polygon:

1)



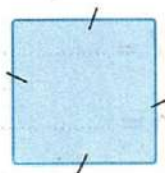
.....

2)




.....

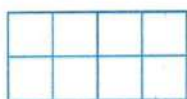
3)



.....

b Write the area of each of the following shapes (Consider  as 1 square unit):

1)



The area = ..... square units.

2)



The area = ..... square units.

#### 5 Find the answer of the following:

a The smallest 5-digit number using the digits 9, 0, 2, 1 and 5.

.....

b The result of  $8 + 4$  (Using the making ten strategy).

.....

c Put ( $>$ ,  $<$  or  $=$ ):

1) 35,673

251,673

2)  $7 \times 80$

$8 \times 70$

3)  $4,235 + 3,125$

8,470

4) 4 liters

3,500 mL

#### 6 Read, then solve:

a What is the sum of  $321 + 242$ ? (Using the decomposing strategy)

.....

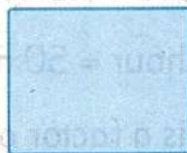
b Eyad walks 30 meters each day. How many meters does he walk during 5 days?

.....

c Find the area and perimeter of the opposite rectangle:

Area = .....

Perimeter = .....



4 cm

5 cm



# Worksheet 7

## 1 Read, then choose the correct answer:

- (a)  $9 \times 7 = \dots\dots\dots$  (70, 63, 16)
- (b)  $2 \text{ cm} = \dots\dots\dots \text{ mm}$  (20, 200, 1)
- (c) 10 thousand =  $\dots\dots\dots$  (100, 1,000, 10,000)
- (d) The  $\dots\dots\dots$  is not a polygon. (circle, square, rectangle)
- (e) The pentagon has  $\dots\dots\dots$  sides. (4, 5, 6)
- (f)  $4 \times 9 = 9 \times \dots\dots\dots$  (13, 36, 4)

## 2 Read, then complete:

- (a)  $54, 231 = \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots$
- (b) 100, 300, 500,  $\dots\dots\dots$ ,  $\dots\dots\dots$
- (c) The 4 sides are equal in length in each of  $\dots\dots\dots$  and  $\dots\dots\dots$ .
- (d) The area is the number of the  $\dots\dots\dots$  units inside the shape.
- (e)  $11 \times 1 = \dots\dots\dots$  while  $11 \times 10 = \dots\dots\dots$
- (f)  $135 \times 0 = \dots\dots\dots$

## 3 Read, then put (✓) or (X):

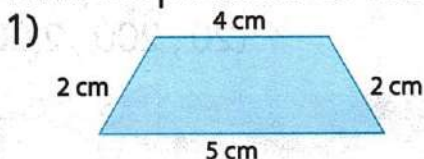
- (a)  $5 \times 30 = 1500$  ( )
- (b) When any number is multiplied by 1, the result will be the same number. ( )
- (c)  $4 + 4 + 4 = 4 \times 3$  ( )
- (d) 20 is a multiple of 5 ( )
- (e) 1 hour = 50 minutes. ( )
- (f) 2 is a factor of 10 ( )

**4 Find the answer of the following:**

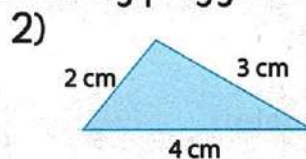
- a The difference between  $251 - 121$  (Using the number line strategy).  
.....
- b The sum of  $9 + 6$  (Using making ten strategy).  
.....
- c Mai bought a box containing 4 jars of marbles, each jar has 50 marbles.  
**What is the total number of marbles in the box?**  
.....

**5 Read, then solve:**

- a Write the perimeter of each of the following polygons:



The perimeter = .....



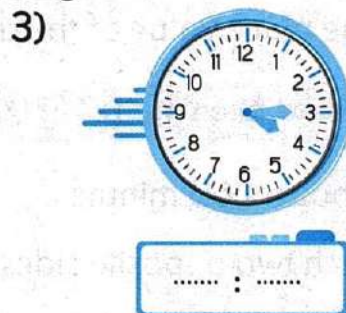
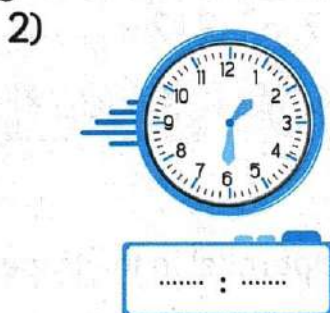
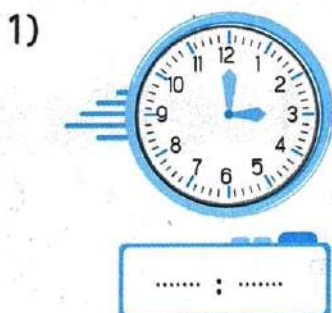
The perimeter = .....

- b Write all the factors of 24.

The factors are: ....., ....., ....., ....., ....., ....., and .....

**6 Read, then answer:**

- a Write the time shown by each clock of the following:



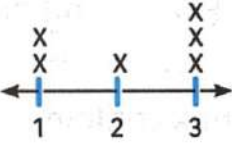
- b Write the following numbers in words:

- 1) 79, 120 .....
- 2) 3, 500 .....
- 3)  $75,000 + 324$  .....
- 4)  $80,000 + 6,000 + 300 + 2$  .....

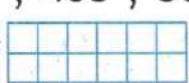


# Worksheet 8

## 1 Read, then choose the correct answer:

- a 2 hundreds = ..... (20, 200, 2,000)
- b The most frequent number on the line plot is .....  

- c  $3 \times 6 = 6 \times$  ..... (1, 2, 3)
- d  $15 \div 3 =$  ..... (18, 9, 3)
- e ..... is a factor of 10 (5, 12, 18)
- f 2 m = ..... cm (4, 2, 6)
- (20, 200, 2,000)

## 2 Read, then complete:

- a  $7 \times 4 =$  ....., while  $9 \times 0 =$  .....
- b The value of the digit 3 in the number 31,246 is .....
- c 201, 302, 403, 504, ....., .....
- d The area of  is ..... square units.
- e The vertices look like the same in each of ..... and .....
- f The place value of the digit 7 in 7,912 is .....

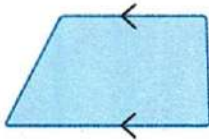
## 3 Read, then put (✓) or (X):

- a 1 hour = 60 minutes. ( )
- b Each two opposite sides are parallel in the trapezium. ( )
- c  $2 \times 5 = (2 \times 4) + (2 \times 1)$  which is called distributive property of multiplication. ( )
- d  $4 \times 40 = 160$  ( )
- e The perimeter is the number of square units inside the shape. ( )
- f  $70 \div 10 = 7$  ( )

#### 4 Read, then answer:

- a Write the name of each of the following polygons:

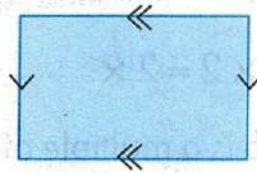
1)



2)



3)



- b Write all the factors of the number 20.
- .....

#### 5 Find the answer of the following:

- a The sum of  $1,342 + 2,501$  (Using the number line strategy).
- .....

- b A rectangular carpet with a length of 6 meters and a width of 5 meters.  
**What is the area of this carpet?**

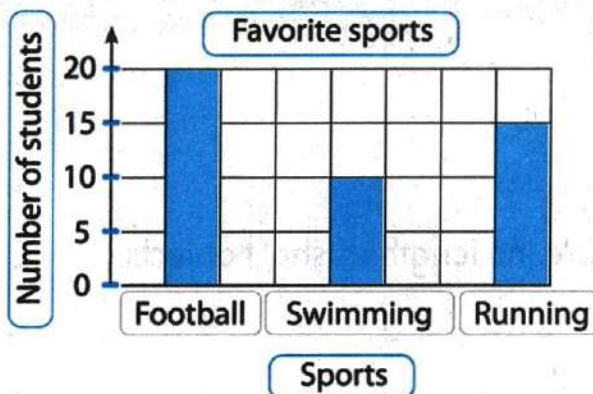
The area = .....

#### 6 Read, then solve:

- a Order the numbers 2,061 , 2,010 , 5,700 and 3,500 from the greatest to the smallest.

The order: ....., ....., ..... and .....

- b The following bar graph shows the favorite sports for some students.



#### Answer the following questions:

- How many students like swimming? .....
- What is the most favorite sport?  
.....
- What is the least favorite sport?  
.....
- How many more students liked football than swimming?  
.....



# Worksheet 9

## 1 Read, then choose the correct answer:

- (a)  $3 \times 2 = 2 \times \dots\dots\dots$  (6, 4, 3)  
(b) 16 is a multiple of  $\dots\dots\dots$  (4, 5, 6)  
(c)  $25 \times 1 = \dots\dots\dots$  (25, 26, 1)  
(d) 1 cm =  $\dots\dots\dots$  mm (100, 10, 1)  
(e) The pentagon has  $\dots\dots\dots$  sides. (7, 6, 5)  
(f)  $23,542 > \dots\dots\dots$  (30,000, 23,900, 23,000)


## 2 Read, then complete:

- (a)  $4 \times 20 = \dots\dots\dots$   
(b)  $15 \div 3 = \dots\dots\dots$   
(c) The place value of the digit 4 in the number 4,351 is  $\dots\dots\dots$ .  
(d) 100 tens =  $\dots\dots\dots$   
(e) 1 L =  $\dots\dots\dots$  mL  
(f) A cube is a  $\dots\dots\dots$  shape.

## 3 Read, then put (✓) or (X):

- (a) The circle is not a polygon. ( )  
(b)  $24,370 > 24,730$  ( )  
(c) Meter is a unit that is used to measure the length of short objects. ( )  
(d)  $5 + 5 + 5 = 5 \times 3$  ( )  
(e)  $115 \times 0 = 115$  ( )  
(f)  $\frac{1}{2}$  an hour = 60 minutes ( )

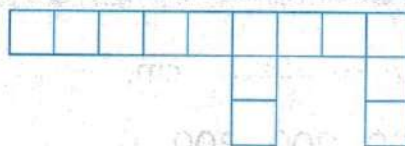
**4 Find the answer of the following:**

- a The area of each of the following shapes (Consider  as 1 square unit):

1)



2)



The area = ..... square units. The area = ..... square units.

- b Write the following numbers in the expanded form:

1) 9,531 = ..... + ..... + ..... + .....

2) 24,937 = ..... + ..... + ..... + ..... + .....

**5 Read, then answer:**

- a Write the multiplication equation for each of the following base ten blocks:

1)



$\times$   =

2)



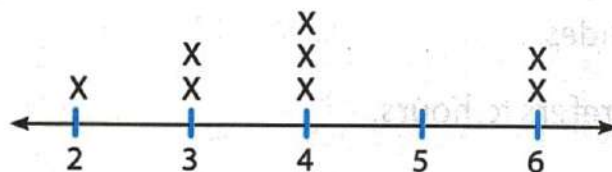
$\times$   =

- b Use making ten strategy to find the sum of  $8 + 4$ .

**6 Read, then solve:**

- a Seif has 20 oranges and he wants to share them equally among his 4 brothers. **How many oranges will each one take?**

b



Key: Each X represents one item.

**According to the given line plot, answer the following questions:**

- 1) What is the frequency of the number 2? .....
- 2) What is the frequency of the number 5? .....
- 3) What is the most frequent number? .....




# Worksheet 10

## 1 Read, then choose the correct answer:

- (a)  $1 \text{ m} = \dots\dots\dots \text{ cm.}$  (10, 100, 1)
- (b) 100, 200, 300,  $\dots\dots\dots$  (400, 500, 600)
- (c) The value of 4 in the number 5,430 is  $\dots\dots\dots$  (500, 4000, 400)
- (d)  $6 \times 2 = 2 \times \dots\dots\dots$  (8, 6, 12)
- (e)  $10 \div 5 = \dots\dots\dots$  (5, 15, 2)
- (f)  $2,000 \text{ mL} = \dots\dots\dots \text{ L}$  (2, 3, 20)

## 2 Read, then complete:

- (a) The factors of 15 are  $\dots\dots\dots$ ,  $\dots\dots\dots$ ,  $\dots\dots\dots$  and  $\dots\dots\dots$
- (b)  $\dots\dots\dots$  has 8 sides and 8 vertices.
- (c) The pentagon has  $\dots\dots\dots$  sides and  $\dots\dots\dots$  vertices.
- (d) The area of  is  $\dots\dots\dots$  square units.
- (e)  $30 \times 4 = \dots\dots\dots$
- (f)  $10 \div 2 = \dots\dots\dots$

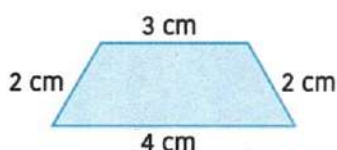
## 3 Read, then put (✓) or (X):

- (a) The rectangle has 4 equal sides. ( )
- (b) The long hand in the clock refers to hours. ( )
- (c)  $2 \text{ L} = 2,000 \text{ mL}$  ( )
- (d)  $3 \times 6 = (3 \times 4) + (3 \times 2)$  ( )
- (e) 20 is a multiple of 10 ( )
- (f) 900,000 is read as nine hundred. ( )

**4 Find the answer of the following:**

- a The perimeter of each of the following polygons:

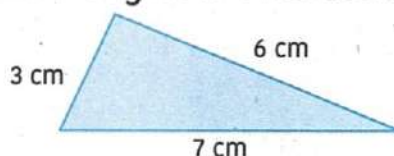
1)



The perimeter = .....

(The side lengths are not accurate.)

2)



The perimeter = .....

- b The sum of  $631 + 224$  (Using the decomposing strategy).

- c The area of the rectangle whose dimensions are 6 cm and 4 cm.

The area = .....

**5 Read, then solve:**

- a Form the smallest and the greatest numbers using the digits 7, 0, 2, 5 and 1.

The smallest number is: ....., the greatest number is: .....

- b Write the following numbers in letters:

5,300 : .....

21,704 : .....

- c Find the sum of  $213 + 542$  (Using the number line strategy).

**6 Read, then answer:**

- a Omar reads 20 pages each day of his book. **How many pages will he read after 6 days?**

The number of pages = .....

- b Find the sum of  $7 + 9$  (Using the doubling strategy).

- c A father wants to distribute 40 pounds equally among his 4 sons, **what is the share of each son?**

The share of each son = .....



حمل الآن

مجاناً وحصرياً

# امتحانات رقم (4)

## الترم الاول



## Prim 3 - Model No. 1

[1] Choose the correct answer:

(1) The value of the digit 3 in the number 356218 is

- a) 3000                      b) Thousands                      c) 300                      d) 300000

(2) The number ..... is a multiple of 10

- a) 5                      b) 20                      c) 35                      d) 45

(3) A rectangle its length 6 cm its width 2 cm then its perimeter = ...

- a) 8                      b) 12                      c) 16                      d)

(4)  $3275 + 1249 = \dots\dots\dots$

- a) 4569                      b) 4128                      c) 4545                      d) 3216

(5) The quadrilateral which it's all sides are equal in length is called.....

- a) trapezium                      b) square                      c) rectangle                      d) triangle

(6) The suitable unit to measure length of an ant is .....

- a) Meter                      b) cm                      c) mm                      d) gm

(7) The mark (  $///\#\#$  ) represents the number ....

- a) 4                      b) 5                      c) 6                      d) 7

[2] Complete the following:

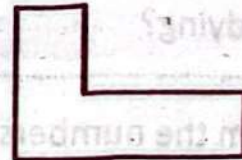
(1) 3 metres = .....Cm

(2)  $2 \times 300 = \dots\dots\dots$

(3) The standard form of the number 543 thousand and 60 is .....

(4)  $638 - 457 = \dots\dots\dots$

(5) The perimeter of the shape = .....



(6) 30 hundreds = .....

(7) 3 , 5 , 7 , ... , ... In the same pattern

(8)  $12085 = \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots + \dots\dots\dots$



**[3] Choose the correct answer:**

(1) 7 liter ..... 7000 ml

- a) >                      b) <                      c) =                      d) Other wise

(2) A rectangle of length 6cm and width 5cm then its area=.....cm Sq

- a) 15                      b) 11                      c) 30                      d) 40

(3) Number of elements of Array 4 rows 5 columns = .....

- a) 9                      b) 20                      c) 54                      d) 60

(4) Half an hour = ..... Minutes

- a) 30                      b) 15                      c) 60                      d) 65

(5)  $28 \div 4 =$  .....

- a) 4                      b) 5                      c) 6                      d) 7

(6) 9 ones + 9 hundreds + 5 thousands = .....

- a) 995                      b) 9590                      c) 5099                      d) 9905

(7) ..... Is a factor of the number 25

- a) 5                      b) 7                      c) 8                      d) 10

**[4] Answer the following questions:**

[A] Hind has 10 dresses and she wants to distribute them between two closets. How many dresses are in each closet?

.....

[B] Arrange in an ascending

900005, 994375, 99999, nine hundred thousands

.....

[C] Ismael studied 3 hours If he starts at 4:15, when will he finish studying?

.....

[D] From the numbers ( 1 , 9 , 0 , 2 , 7 )

The greatest number is.....

The smallest number is .....



*End of the questions*



**Prim 3 - Model No 2**

**[Q1] Choose the correct answer:**

- (1) 60, 70, 80, 90, ..... In the same pattern  
a) 50                      b) 100                      c) 40                      d) 30
- (2) The length of the butterfly can be .....  
a) 12 m                      b) 12 cm                      c) 12 mm                      d) 5 g
- (3) The place value of digit 6 in the number 126,345 is .....  
a) Tens                      b) Hundreds                      c) Thousands                      d) Ones
- (4) The numbers 1, 3, 9 are all factors of the ..... number  
a) 1                      b) 3                      c) 9                      d) 27
- (5) 3 weeks = ..... days  
a) 15                      b) 18                      c) 21                      d) 10
- (6) Area of square of side length 7 cm = .....  $\text{cm}^2$   
a) 7                      b) 28                      c) 48                      d) 14
- (7) If :  $1315 + 2200 = 3515$ , then ..... - 2200 = 1315  
a) 1315                      b) 2200                      c) 3515                      d) 5520

**[Q2] Complete the following:**

- (1)  $1320 + \dots = 2320$
- (2) Seven hundred thousand, eight = ..... in the standard form
- (3) All sides are equal in ..... and .....
- (4) 140 thousands = .....  $\times 100$
- (5) If the digit 9 is in thousands place, then its value .....
- (6) The number of rows in the array  $5 \times 8$  is .....
- (7)  $280,000 \text{ ml} = \dots \text{ l}$
- (8)  $30 \times 400 = \dots$



**[03] Choose the correct answer:**

- (1) The factors of the number 27 are 1, ....., 9, 27  
 a) 7                      b) 3                      c) 9                      d) 2
- (2) 600 cm. = ..... M  
 a) 6                      b) 60                      c) 600                      d) 6,000
- (3) 100, 90, ....., 70 ( in the same pattern )  
 a) 50                      b) 80                      c) 60                      d) 70
- (4) The best unit for measuring the length of the bus is .....  
 a) mm                      b) cm                      c) m                      d) km
- (5) The perimeter of rectangle its length 5 cm. , and its width 1 cm. is ..... Cm  
 a) 5                      b) 6                      c) 7                      d) 12
- (6) 2 hours and 15 minutes = ..... Minutes  
 a) 40                      b) 25                      c) 135                      d) 75
- (7)  $40 \times 6 = 6 \times \dots \times 4$   
 a) 40                      b) 10                      c) 4                      d) 6

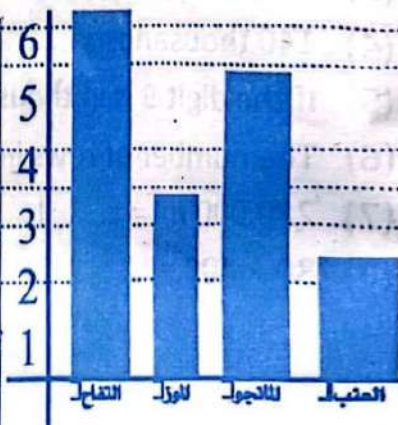
**[04] Answer the following questions:**

- [A] arrange all of the following in ascending order ( 5 cm. , 30 mm. , 7 cm. , 90 cm. )

- [B] A square garden with a perimeter of 20 m, find its area?

**In the opposite graph**

- [C] (a) Which fruit is preferred by the greatest number of children? .....
- (b) Which fruit is preferred by the least number of children?.... *End of the questions*
- (c) How many children prefer mangoes?
- (d) Total number of children?





**Prim 3 – Model No 3****[Q1] Choose the correct answer:**

- (1) If the digit 7 is in ten thousands place , then its value .....  
 a) 7,000                      b) 70                      c) 70,000                      d) 700
- (2) The common factor for all even numbers is .....  
 a) 0                      b) 1                      c) 2                      d) 10
- (3) The value of digit 5 in the number 6,574 ..... The value of digit 5 in the number 57,234  
 a) <                      b) >                      c) =                      d) Otherwise
- (4) The pervious of the number 101 is .....  
 a) 100                      b) 102                      c) 10                      d) 9
- (5) 54 tens = .....  
 a) 54                      b) 450                      c) 5,400                      d) 540
- (6) 8,000 mm. = ..... m  
 a) 8                      b) 80                      c) 800                      d) 8,000
- (7)  $\frac{1}{4}$  = .....  
 a) 0                      b) 1                      c) 4                      d) 5

**[Q2] Complete the following:**

- (1) Area of rectangle = length  $\times$  .....
- (2)  $50 \times 30 = \dots$
- (3) All sides are ..... In the square.
- (4) A teacher distributed 35 pens to 7 students equally, how much does each student take? .....
- (5) ..... is from common multiple of the two numbers 2 and 3
- (6) The greatest number can be formed from the digits 9, 2, 6, 1, 0, 7 is ....
- (7)  $902,003 = \dots + \dots + \dots$  ( expanded form )
- (8)  $\begin{array}{c} \bigcirc \bigcirc \bigcirc \bigcirc \\ \bigcirc \bigcirc \bigcirc \bigcirc \end{array} = \dots \times \dots$



**[03] Choose the correct answer:**

- (1) 55 hundreds ..... 650 tens  
 a) <                      b) >                      c) =                      d) Otherwise
- (2) ( 11 , 22 , 33 , ..... ) in the same pattern  
 a) 4                      b) 44                      c) 444                      d) 0
- (3) .... Is a factor of the number 6  
 a) 0                      b) 12                      c) 1                      d) 4
- (4) The smallest 3- digit number is .....  
 a) 3                      b) 100                      c) 111                      d) 999
- (5)  $(3 \times 3) + (3 \times \dots) = 3 \times 6$   
 a) 3                      b) 4                      c) 5                      d) 6
- (6) The value of the digit 7 in the number 78,283 is .....  
 a) 70                      b) 7,000                      c) 700                      d) 70,000
- (7) The number of sides of any polygon ..... The number of its vertices  
 a) <                      b) >                      c) =                      d) Otherwise

**[04] Answer the following questions:**

[A] from the opposite table : a survey about favorite activities in school

activity	Music	Art	Sports
Number of student	4	6	8

- [1] How many students like music best  
 [2] Which activity is liked the least  
 [3] How many student in all liked art activity and sports activity  
 [B] A rectangular garden of perimeter 20 m. and its width 3 m. find the length of the garden

Length + width = ..... Cm

Length = ..... Cm.

*End of the questions*




**Prim 3 - Model No 4****[Q1] Choose the correct answer:**

- (1) The factors of the number 18 are 1, 2, 3, 9, 18 and .....  
a) 0                      b) 6                      c) 12                      d) 4
- (2)  $7,500 = 750 \dots\dots$   
a) Tens                      b) hundreds                      c) thousands                      d) Ten thousands
- (3) The place value of the digit 8 in the number 681,621 is .....  
a) 80                      b) 800                      c) 8,000                      d) 80,000
- (4)  $7 + 0 + 2 + 5 = \dots\dots$   
a) 7,025                      b) 5,207                      c) 527                      d) 14
- (5)  $24,957 \dots\dots 249,570$   
a)  $<$                       b)  $>$                       c)  $=$                       d) Otherwise
- (6) The number of sides of a trapezoid is .....  
a) 2                      b) 3                      c) 4                      d) 5
- (7)  $3 \times 6 = 2 \times \dots\dots$   
a) 9                      b) 3                      c) 2                      d) 6

**[Q2] Complete the following:**

- (1)  $406 \text{ cm.} = \dots\dots \text{ m.} + \dots\dots \text{ cm.}$
- (2)  $2 + 400 + 9,000 + 60,000 = \dots\dots\dots$  In the standard form
- (3)  $(3 \times 7) + (7 \times 5) = 7 \times \dots\dots$
- (4) From the multiples of 6 between 45 and 50 is ....
- (5)  $256,841 + 2,516 = \dots\dots$
- (6)  $12 \text{ l} = \dots\dots \text{ ml}$
- (7) The smallest odd number formed from 7 digits is .....
- (8) The triangle has ..... vertices

**[03] Choose the correct answer:**(1) A tally mark  record ..... votes

- a) 2                      b) 6                      c) 7                      d) 8

(2) Five thousand, thirty-five = .....

- a) 5,035                      b) 35,000                      c) 5000,35                      d) 3,005

(3)  $(3 \times 7) + (6 \times 5) =$ 

- a) 2,130                      b) 55                      c) 60                      d) 51

(4) Area of a square of side length 6 cm. = .....  $\text{cm}^2$ 

- a) 24                      b) 36                      c) 6                      d) 18

(5) 70, 50, 30, ..... In the same pattern

- a) 20                      b) 40                      c) 60                      d) 10

(6) The value of the digit 6 in the number 26,349 is .....

- a) 6                      b) 600                      c) 6,000                      d) 60,000

(7) The greatest even number formed from 5 digits is .....

- a) 11,111                      b) 99,999                      c) 10,000                      d) 99,998

**[04] Answer the following questions:**

[A] Magdy bought 9 notebooks for 72 pounds . what is the price of each notebook ?

.....

[B] Form the following data using bar graph ?

Student	Ali	Samir	Mai	Rawan
Number of hours	5	2	4	6

*End of the questions*



**Prim 3 - Model No 5****[Q1] Choose the correct answer:**

- (1)  $9 + 9 + 9 + 9 = 6 \times \dots\dots$   
a) 4                      b) 9                      c) 6                      d) 7
- (2) Six thousands , five hundred and ninety three = .....  
a) 6,593                      b) 60,593                      c) 600,593                      d) 650,093
- (3) In a parallelogram .....  
a) All angles equal                      b) Sides are equal                      c) Has 4 vertices                      d) Angles are right.
- (4)  $(8 \times 6) + (8 \times 7) = \dots\dots$   
a)  $8 \times 13$                       b)  $8 \times 7$                       c)  $6 \times 7$                       d)  $5 \times 7$
- (5)  $47,063 = 63 + \dots\dots\dots$   
a) 470                      b) 47,000                      c) 47                      d) 74
- (6) 10 and 20 are multiple two numbers ..... and .....  
a) 2 , 3                      b) 5 , 10                      c) 3 , 6                      d) 4 , 5
- (7)  $85 \times 1,000 = \dots\dots$   
a) 85,000                      b) 850                      c) 8,500                      d) 85

**[Q2] Complete the following:**

- (1)  $2,893 - 1,607 = \dots\dots\dots$
- (2)  $36 \div 9 = \dots\dots$
- (3) 11 , 22 , 33 , ... .. in the same pattern
- (4) The value of the digit 8 in the number 805,127 is .....
- (5) 7 cm. = ..... mm.
- (6) 4300 = ..... tens
- (7) The suitable unit for measuring height of building is .....
- (8) 9 ones + 5 tens + 7 hundreds + 5 thousands = .....



**[03] Choose the correct answer:**

- (1) The value of the digit 3 in the numbers 356,218 is .....
- a) 3,000      b) Thousands      c) 300,000      d) 30
- (2) The area of the rectangle of two dimensions 6 cm. , 5 cm. is .....cm<sup>2</sup>
- a) 11      b) 30      c) 22      d) 25
- (3) 7l. =..... ml.
- a) <      b) >      c) =      d) Otherwise
- (4) The pentagon has ..... vertices
- a) 1      b) 3      c) 4      d) 5
- (5) The number of rows in  $3 \times 5$  is .....
- a) 3      b) 5      c) 15      d) 4
- (6) 19 ones + 73 tens + 1 hundred = ....
- a) 17,319      b) 849      c) 759      d) 193
- (7)  $12,358 = 358 + \dots$
- a) 12,000      b) 12      c) 300      d) 500

**[04] Answer the following questions:**

[A] Arrange in descending order :

875 + 9,000      -      8 thousands      -      67 ten thousand      -      9,999

[B] Sarah distribute 24 pieces of sweet equally among 6 friends how many piece of sweet each one share?

[C] From the opposite table

Student	Khalid	Samir	Alaa	Ramy
Number of hours	6	3	5	7



End of the questions



## Prim 3 - Model No 6

**[Q1] Choose the correct answer:**

(1)  $6 + 6 + 6 = 6 \times \dots$

- a) 4                      b) 3                      c) 6                      d) 18

(2) Sven hundred fifty thousand = .....

- a) 75,000                      b) 7,500                      c) 750,000                      d) 705,000

(3) The quadrilateral which all sides are equal in length and all angles are right is called ....

- a) Rectangle                      b) Square                      c) Triangle                      d) Rhombus

(4)  $(4 \times 5) + (3 \times 5) = 5 \times \dots$

- a) 3                      b) 4                      c) 7                      d) 35

(5)  $35,075 = 75 + \dots$

- a) 35                      b) 350                      c) 3,500                      d) 350,000

(6) ..... is a multiple of 2 and 3

- a) 10                      b) 20                      c) 21                      d) 30

(7)  $9 \times 1,000 = \dots$

- a) 9,000                      b) 900                      c) 90                      d) 90,000

**[Q2] Complete the following:**

(1) The unit for measuring length of the notebook is .....

(2)  $8,456 + 1,244 = \dots$  tens

(3) 5, 10, 15, ..... in the same pattern

(4) The value of the digit 3 in the number 534,216 is .....

(5)  $5 \text{ m} = \dots$  cm.

(6)  $56,000 = \dots$  Tens

(7)  $6,745 - 3,662 = \dots$

(8) A rectangle has ..... Vertices



**[03] Choose the correct answer:**

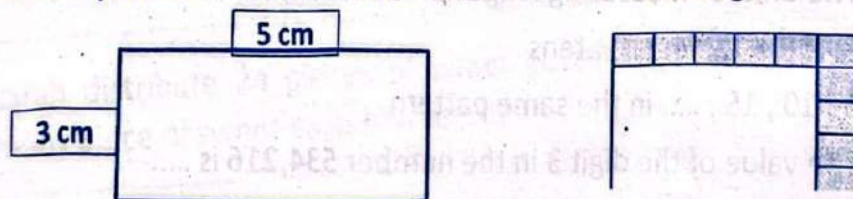
- (1)  $28 \div 4 = \dots\dots\dots$   
 a) 4                      b) 5                      c) 6                      d) 7
- (2) Half an hour =  $\dots\dots\dots$  Minutes  
 a) 30                      b) 15                      c) 60                      d) 65
- (3) Number of elements of Array 4 rows 5 columns =  $\dots\dots\dots$   
 a) 9                      b) 20                      c) 54                      d) 60
- (4) A rectangle of length 6cm and width 5cm then its area =  $\dots\dots\dots$  cm Sq  
 a) 15                      b) 11                      c) 30                      d) 40
- (5)  $\dots\dots\dots$  Is a factor of the number 25  
 a) 5                      b) 7                      c) 8                      d) 10
- (6) 9 ones + 9 hundreds + 5 thousands =  $\dots\dots\dots$   
 a) 995                      b) 9590                      c) 5099                      d) 9905
- (7) 7 liter  $\dots\dots\dots$  7000 ml  
 a) >                      b) <                      c) =                      d) Other wise

**[04] Answer the following questions:**

[A] Rasha bought 4 pens for 32 pounds . what is the price of each pen ?  
 .....

[B] State the greatest number formed from 2 , 3 , 9 , 7 , 1 and 6 ?  
 .....

[C] Find the perimeter and the area of each of the following ?



[D] Complete the following table

Sweet	Tally	Frequency
Hope	+++ ++	
Future	+++	
happiness	+++ ++	

*End of the questions*



**Prim 3 - Model No 7****[Q1] Choose the correct answer:**

- (1) The value of the digit in hundreds place in the number 1,523 is...  
a) 20                      b) 500                      c) 1,000                      d) 3
- (2) 15 minutes = .... Hour  
a) Quarter                      b) Half                      c) Third                      d) Three quarters
- (3)  $(3 \times 5) + (3 \times \dots) = 3 \times 7$   
a) 3                      b) 5                      c) 2                      d) 7
- (4) 7 hundreds = ..... tens  
a) 7                      b) 70                      c) 700                      d) 7,000
- (5) The number of vertices of the square ..... the number of sides of triangle  
a) <                      b) >                      c) =                      d) Otherwise
- (6) The number of row in  $4 \times \dots = 20$  is ....  
a) 5                      b) 6                      c) 4                      d) 24
- (7) .... Is a multiple of the number 3 .  
a) 5                      b) 6                      c) 10                      d) 1

**[Q2] Complete the following:**

- (1)  $3 + 500 = \dots$
- (2) 12 , 23 , 34 , ..... in the same pattern
- (3) The smallest number formed from 1 , 5 , 3 and 4 is ....
- (4)  $\dots \div 5 = 9$
- (5) Fifty thousand five = .....
- (6) Triangle has .... sides
- (7)  $5 \times \dots = 6 \times \dots = \dots$
- (8) If the digit 3 in tens place then its value .....

**[03] Choose the correct answer:**

(1) Rectangle of dimensions 3 cm. and 5 cm. its perimeter ..... Cm

- a) 8                      b) 15                      c) 16                      d) 35

(2)  $6 \text{ cm} + 5 \text{ mm} = \dots \text{ mm.}$ 

- a) 60                      b) 65                      c) 56                      d) 11

(3)  $5 + 50 + 5,000 = \dots$ 

- a) 555                      b) 5,505                      c) 5,055                      d) 5,550

(4)  $4 + 4 + 4 + 4 + 4 + 4 = 4 \times \dots$ 

- a) 7                      b) 5                      c) 6                      d) 4

(5) The unit for measuring capacity is .....

- a) Mm                      b) Cm                      c) Liter                      d) Meter

(6) ..... is a factor of the number 12

- a) 0                      b) 5                      c) 3                      d) 8

(7)  $2 \times \dots + 5 = 15$ 

- a) 3                      b) 4                      c) 5                      d) 6

**[04] Answer the following questions:**

[A] school has 2,750 students , there are 1,240 boys how many girls in this school ?

.....

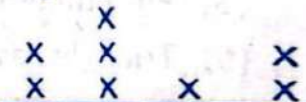
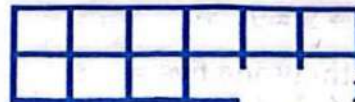
[B] Adel earns 7 pounds each week . How much money does Adel earns in 7 weeks ?

.....

[C] complete :

The perimeter = .....

Its area = .....



[D] the number of books which most student read = ..

1 2 3 4  
(كل X = تليذ)

*End of the questions*



**Prim 3 - Model No 8****[Q1] Choose the correct answer:**






- (1) .... Is a multiple of the number 4  
a) 2                      b) 8                      c) 10                      d) 15
- (2) The value of the digit 6 in the number 56,148 is .....  
a) 6                      b) 600                      c) 6,000                      d) 60,000
- (3) The perimeter of a square of side length 5 cm is ..... cm  
a) 20                      b) 200                      c) 25                      d) 10
- (4) 5 ones, 5 ten thousand = .....  
a) 55                      b) 50,005                      c) 505                      d) 5,005
- (5) The perimeter of triangle whose side lengths 3 cm. , 4 cm. , 5 cm.  
is .....  
a) 60                      b) 12                      c) 543                      d) 345
- (6)  $28 \div 7 = \dots \times 2$   
a) 4                      b) 2                      c) 3                      d) 5
- (7) An hour and half hour = ..... minutes  
a) 60                      b) 80                      c) 90                      d) 75

**[Q2] Complete the following:**

- (1)  $7 \times 0 = \dots$
- (2)  $2 \times 300 = \dots \times 3$
- (3) 23 hundreds = .....
- (4)  $98,543 - 34,702 = \dots$
- (5)  $4,179 = \dots + \dots + \dots + \dots$
- (6)  $7 + 700 + 7,000 = \dots$  ( in word form )
- (7)  $18 \text{ l} = \dots \text{ ml}$
- (8)  $54 \div 6 = \dots$



**[03] Choose the correct answer:**

- (1) The value of the digit 0 in the number 30,256 is .....
- a) 0                      b) 10                      c) 1,000                      d) Thousands
- (2) .... Is a factor of the number 21
- a) 7                      b) 4                      c) 5                      d) 6
- (3)  $(5 \times 8) + (8 \times 4) = 8 \times \dots\dots\dots$
- a) 12                      b) 9                      c) 5                      d) 45
- (4) Complete 
- a)                       b)                       c)                       d) 
- (5) 30 minutes = ..... hour
- a) Half                      b) Quarter                      c) Third                      d) Sixth
- (6) Half the number 24 is .....
- a) 12                      b) 8                      c) 4                      d) 3
- (7) The length of a rectangle of area  $36 \text{ cm}^2$  and its width 4 cm, is .....
- a) 6                      b) 9                      c) 14                      d) 12

**[04] Answer the following questions:**

[A] Write the number : twenty three thousand and five in the standard form ?

.....

[B] A square of side length 8 cm. find its perimeter ? its area ?

.....

[C] Arrange in descending order: 17 thousands, 170,003, 90 hundreds

.....

[D] Muhammad has a library with 10 shelves, each shelf has 15 books.  
Find the number of books in the library?

.....

*End of the questions*



**Prim 3 - Model No 9****[Q1] Choose the correct answer:**

(1) The array with 4 rows and 7 columns has the number of elements...

- a) 28                      b) 14                      c) 4                      d) 5

(2) 8 m. .... 900 cm.

- a) <                      b) >                      c) =                      d) Otherwise

(3) The figure which has 4 sides , has ..... Vertices

- a) 4                      b) 8                      c) 5                      d) 3

(4)  $3,456 + 6,544 = \dots$

- a) 10,000                      b) 10                      c) 1,000                      d) 100

(5) 35,000 = ..... hundreds

- a) 35                      b) 350                      c) 3,500                      d) 30,500

(6) Complete in the same pattern 15 , 13 , 11 , ....

- a) 9                      b) 13                      c) 17                      d) 12

(7)  $15 \div 3 = 1 + \dots$

- a) 5                      b) 2                      c) 4                      d) 7

**[Q2] Complete the following:**

(1) The multiple of the number 9 and less than 50 are .....

(2) The greatest number formed from 5 , 0 , 3 and 4 is ....

(3) 13,000 ml . = .... l

(4) 120 minutes = .... Hours

(5) 370 thousands = ..... hundreds

(6) 38,000 = ..... + 8 thousands

(7)  $30 \times 400 = \dots$

(8) The perimeter of the equilateral triangle whose side length 5 cm. is .... Cm.



**[03] Choose the correct answer:**

(1) The rule of the pattern 35 , 38 , 41 , .....

- a) 44                      b) +3                      c) -3                      d)  $\times 3$

(2)  $2 + 80 + 7,000 + 600,000 = \dots$

- a) 2,876                      b) 28,076                      c) 60,782                      d) 607,082

(3)  $358 + 405 = \dots$

- a) 753                      b) 763                      c) 713                      d) 762

(4)  $6,000 - 3,250 = \dots$

- a) 2,750                      b) 2,570                      c) 9,250                      d) 5,250

(5) .... Cm. = 500 mm.

- a) 5                      b) 50                      c) 500                      d) 5,000

(6) Which of the following is not a polygon

- a) Circle                      b) Square                      c) Triangle                      d) Rectangle

(7) The area of square of side length 5 m . = .... m<sup>2</sup>

- a) 25                      b) 5                      c) 10                      d) 20

**[04] Answer the following questions:**

[A] Malek has 4,800 pounds , he bought a phone for 3,225 pounds , find the remainder with him ?

[B] a rectangle of dimensions 20 cm. and 12 cm. find its area ?

[C] Hassan started to study in 4 : 10 P.M. and he was finished in 6 : 45 P.M. how long time did he take to study ?

[D] Expanded the number 43,806 by two ways ?

*End of the questions*



**Prim 3 - Model No 10****[Q1] Choose the correct answer:**

- (1) Hexagon has ..... angles  
a) 4                      b) 5                      c) 6                      d) 7
- (2) The suitable unit for measuring the length of the pool is .....  
a) Gram                      b) Liter                      c) Meter                      d) Weight
- (3) The value of the digit 2 in the number 523,796 is .....  
a) 20                      b) 200                      c) 2,000                      d) 20,000
- (4) 50 mm . = ..... Cm  
a) 5                      b) 500                      c) 50                      d) 5,000
- (5) The perimeter of the equilateral triangle of the side length 6 cm = ..... cm.  
a) 18                      b) 9                      c) 12                      d) 6
- (6) ..... is a common multiple for all factor  
a) 0                      b) 1                      c) 2                      d) 3
- (7) The smallest number can be formed from 9, 0, 4 and 7 is .....  
a) 9,740                      b) 4,097                      c) 4,079                      d) 479

**[Q2] Complete the following:**

- (1)  $30 \times 20 = \dots$  Hundreds
- (2) The place value of the digit 4 in the number 147,563 is .....
- (3) The array formed from 4 column and 3 rows of order .....  $\times$  .....
- (4) Four thousands, five hundred seven = .....
- (5)  $3 : 15 + 2 : 15 = \dots : \dots$
- (6) Complete in the same pattern  $\triangle \bigcirc \triangle \bigcirc$  .....
- (7) The two dimensional shape has no sides and no vertices is .....
- (8)  $28 \div 7 = \dots$



**[03] Choose the correct answer:**

(1) All sides are equal in length in .....

- a) Circle      b) Trapezoid      c) Rectangle      d) rhombus

(2)  $(6 \times 9) + (6 \times \dots) = 6 \times 17$ 

- a) 6      b) 7      c) 8      d) 9

(3)  $42,357 = 7 + 50 + \dots + 2,000 + 40,000$ 

- a) 3,000      b) 30      c) 300      d) 2,000

(4) ..... Is a multiple of the number 2

- a) 9      b) 8      c) 7      d) 11

(5) The of rectangle of length 7 cm ,and its width 5 cm is .....  $\text{cm}^2$  .

- a) 75      b) 35      c) 12      d) 24

(6) 70 , 65 , 60 , ..... in the same pattern

- a) 80      b) 90      c) 50      d) 55

(7) 4 tens + 5 tens = ..... Tens

- a) 9      b) 90      c) 9,00      d) 10

**[04] Answer the following questions:**

[A] A father distributed 15 sweets of candy equally among his three sons.  
How many pieces of candy did each son get?

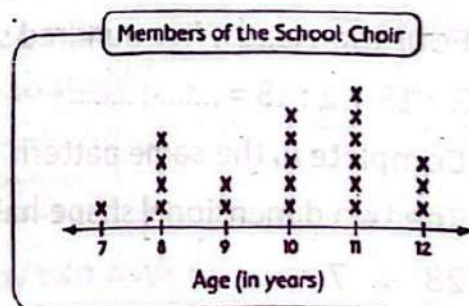
.....

[B] Ahmed bought a refrigerator for 4752 pounds and a washing machine  
for 3841 pounds. Calculate what Ahmed paid?

.....

[C]

- a. How many students are 8 years old? .....
- b. How many students are 10 years old? .....
- c. How many students are 12 years old? .....

**End of the questions**



## Prim 3 - Model No 11

**[Q1] Choose the correct answer:**

(1) 46 thousands = ..... hundreds

- a) 46                      b) 460                      c) 4,600                      d) 64

(2) ..... is common multiple for 5 and 7

- a) 15                      b) 20                      c) 35                      d) 12

(3) 98 cm. = ..... mm.

- a) 980                      b) 98                      c) 9,800                      d) 89

(4) ..... is not a polygon

- a) Rhombus                      b) Square                      c) Triangle                      d) Circle

(5)  $3 + 0 + 0 + 9 = \dots$

- a) 12                      b) 9,009                      c) 3,009                      d) 9,300

(6) If the digit 5 in thousands place, then its value is .....

- a) 5                      b) 50                      c) 500                      d) 5,000

(7) The area of square its perimeter 36 cm. is ....cm<sup>2</sup>.

- a) 81                      b) 9                      c) 18                      d) 24

**[Q2] Complete the following:**

(1) ..... is a two-dimensional shape, has 4 equal sides and 4 equal angles

(2) 40 thousands = ..... Hundreds

(3)  $9,754 - 3,621 = \dots$

(4)  $5 \times 80 = \dots$  tens

(5) The number of row 5 and number of column 4 then the array is ..... $\times$  .....

(6) 5 thousands + 4 hundreds + 2 ones = .....

(7)  $(4 \times 3) + (3 \times 5) = 3 \times \dots$

(8) The suitable unit for measuring a bottle of medicine is .....



**[Q3] Choose the correct answer:**

(1)  $8 \times 6 = \dots$

- a) 36                      b) 48                      c) 64                      d) 46

(2) 9 and 4 are two factors of the number .....

- a) 45                      b) 22                      c) 36                      d) 66

(3) 52 hundreds = ..... tens

- a) 52                      b) 520                      c) 5,200                      d) 52,000

(4) ..... is not a polygon

- a) Circle                      b) Triangle                      c) Square                      d) Rectangle

(5) 2, 7, 12, 17, ..... the rule of the pattern is .....

- a) +5                      b) +2                      c) -3                      d) -5

(6)  $(7 \times 3) + (7 \times \dots) = 7 \times 13$

- a) 21                      b) 10                      c) 13                      d) 14

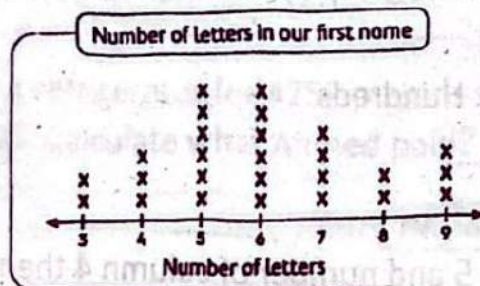
(7)  $8 + 8 + 8 = 6 \times \dots$

- a) 3                      b) 4                      c) 8                      d) 2

**[Q4] Answer the following questions:**

[A] Find the value of:  $7,548 - 4,936$

[B]



- a. How many children have 5 letters in their first name? ..... children.  
 b. What is the smallest number of letters in a child's first name? ..... letters.  
 c. What is the greatest number of letters in a child's first name? ..... letters.

[C] Salma bought 4 pens for 8 pounds each. How much money did she pay?

*End of the questions*



**Prim 3 - Model No 12****[Q1] Choose the correct answer:**

(1) The name of the opposite figure



a) Square      b) Pentagon      c) triangle      d) rectangle

(2) The suitable unit for measuring background of the school is ....

a) Meter      b) Centimeter      c) Millimeter      d) liter

(3) All of the following is a factor of the number 12 except .....

a) 2      b) 3      c) 5      d) 12

(4)  = .....

a) 10      b) 12      c) 14      d) 15

(5)  $5 \times 7 = \dots\dots$

a) 35      b) 30      c) 12      d) 49

(6) 7,005 ..... (7,000 + 500)

a) <      b) >      c) =      d) Otherwise

(7) The digit in ten thousands place in the number 23,456 is ....

a) 2      b) 3      c) 4      d) 5

**[Q2] Complete the following:**

(1) 180 minutes = .... Hours

(2) In any polygon, The number of sides ..... The number of vertices

(3) 95, 90, ..... 80 in the same pattern

(4) The number of factors of the number 9 is .... Factors

(5)  $45 \div 9 = \dots\dots$

(6) The perimeter of any polygon = ..... Of all its side lengths

(7) Multiples of the number 5 less than 20 are .....

(8) Represent number 8 using marks of the tally .....



**[Q3] Choose the correct answer:**

(1) One thousand, one = .....

- a) 101                      b) 1,100                      c)  $1000 + 10$                       d) 1,001

(2)  $29 + 1$  .....  $29 \times 1$

- a)  $<$                       b)  $>$                       c)  $=$                       d) Otherwise

(3) The ruler are using for measuring .....

- a) Length                      b) Capacity                      c) Area                      d) Weigth

(4) ..... is the common multiple for all numbers

- a) 0                      b) 1                      c) 2                      d) 3

(5)  $30 \times 90 =$  .....

- a) 12                      b) 27                      c) 270                      d) 2,700

(6) An hour = .... Minutes

- a) 10                      b) 100                      c) 60                      d) 30

(7)  $4 \times 20 = (4 \times \dots) \times 10$

- a) 4                      b) 10                      c) 2                      d) 40

**[Q4] Answer the following questions:**

[A] Mahmoud runs 3 km every day. How many km will Mahmoud run in 5 days?

.....

[B] Ali has 5,000 ponds and his sister has 9, 050 pounds find the difference between them ?

.....

[C] Find the value of  $(6 \times 5) + (3 \times 7)$

.....

[D] Write in word form 3,033

.....

*End of the questions*



## Prim 3 - Model No 13

[Q1] Choose the correct answer:


- (1) 2m. = ..... cm.  
a) 20                      b) 50                      c) 200                      d) 2,000
- (2)  $9,320 = 20 + 300 + \dots\dots\dots$   
a) 9                      b) 90                      c) 900                      d) 9,000
- (3) The value of the digit 6 in the number 26,315 is .....  
a) 6                      b) 60                      c) 600                      d) 6,000
- (4) Seven thousand and seven = .....  
a) 7,007                      b) 7,700                      c) 77                      d) 7,070
- (5) An hour = .... Minutes  
a) 15                      b) 30                      c) 60                      d) 50
- (6)  $3 \times 8 \dots\dots\dots 4 \times 6$   
a) <                      b) >                      c) =                      d) Otherwise
- (7) A rectangle has ..... vertices  
a) 1                      b) 2                      c) 3                      d) 4

[Q2] Complete the following:

- (1) All sides of the rhombus are .....
- (2)  $9 \times 0 = \dots\dots\dots$
- (3) 16 tens = .....
- (4)  $9 + 4 = 4 + \dots\dots\dots$
- (5) 7l = ..... ml
- (6) 24 thousands = ..... hundreds
- (7) 6, 16, 26, 36, ..... in the same pattern
- (8) The place value of the digit 3 in the number 436,275 is .....



**[Q3] Choose the correct answer:**

- (1) The shape which has only two opposite sides are parallel is ....  
a) Parallelogram b) Rectangle c) Trapezoid d) Square
- (2) .... Is a multiple of 10  
a) 2 b) 5 c) 15 d) 20
- (3) The perimeter of the rectangle whose length 6 cm. , and its width 4 cm. = ....cm  
a) 10 b) 20 c) 24 d) 46
- (4) The number of rows in the array  $3 \times 4$  is ....  
a) 12 b) 4 c) 3 d) 7
- (5) 5 ones + 15 tens + 6 hundreds = .....  
a) 6,155 b) 26 c) 615 d) 755
- (6) The perimeter of  = .....  
a) 2 b) 6 c) 7 d) 4
- (7)  $6,000 - 3,250 = \dots\dots$   
a) 2,750 b) 2,570 c) 9,250 d) 8,750

**[Q4] Answer the following questions:**

[A] Salma bought 8 boxes of colors, each box contains 12 pens. What is the total number of pens that Salma has?

.....

[B] Muhammad started studying at 5:30 pm and finished at 7:30 pm. How much time did he spend studying?

.....

[C] Arrange in ascending order 3527 , 3725 , 3572 , 7523

.....

[D] Find  $2,540 - 1,296 = \dots\dots$

*End of the questions*



## Prim 3 - Model No 14

**[Q1] Choose the correct answer:**

(1) .... Is a multiple of the number 3

- a) 10                      b) 11                      c) 12                      d) 13

(2) 4 l = .... ml

- a) 4                      b) 40                      c) 400                      d) 4,000

(3)  $(3 \times \dots) + (17 \times 3) = 3 \times 17$ 

- a) 7                      b) 8                      c) 0                      d) 17

(4)  $35 \times 1,000 = \dots$ 

- a) 35 thousands      b) 35 hundreds      c) 35 tens              d) 3,500

(5) ..... has 4 equal sides

- a) Parallelogram      b) Rectangle      c) triangle              d) Square

(6) The value of the digit 7 in the number 75,421 is ....

- a) 70,000              b) 700                      c) 7,000                      d) 7

(7)  $6 \times 6 = 4 \times \dots$ 

- a) 6                      b) 9                      c) 4                      d) 5

**[Q2] Complete the following:**

(1) Six hundred thousand , forty = .....

(2) All the factor of the number 12 are .....

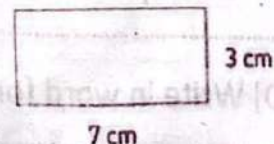
(3)  $42 \div 6 = \dots$ (4)  $47,395 = \dots + \dots + \dots + \dots + \dots$ 

(5) The smallest number formed from the digit 6 , 9 , 0 , 3 and 1 is .....

(6) 75 , 175 , 275 , ..... in the same pattern

(7) An hour and a half = .... minutes

(8) The perimeter of the opposite figure = ... cm.





**[03] Choose the correct answer:**

- (1) The figure which has four equal angles is .....  
a) Rhombus      b) Rectangle      c) Circle      d) Trapezoid
- (2) The area of the rectangle whose dimensions 6 cm. and 4 cm. = ....  
a) 10      b) 24      c) 20      d) 30
- (3) 8 meter ..... 750 cm.  
a) <      b) >      c) =      d) Otherwise
- (4) The place value of the digit 5 in the number 54,789 is .....  
a) Thousands      b) Hundreds      c) Tens      d) Ten thousands
- (5) Square has ..... sides  
a) 3      b) 4      c) 5      d) 6
- (6)  $4 + 700 + 5,000 + 30,000 = \dots$   
a) 4753      b) 35,704      c) 35,740      d) 53,740
- (7) The unit for measuring building is .....  
a) mm      b) cm      c) m      d) l

**[04] Answer the following questions:**

[A] A father has 90 pounds. He bought worth of candy for 10 pounds and distributed the rest equally among his four sons. How much does each son get?

.....

[B] A rectangular garden, its length is 7 meters and its width is 4 meters. Find its perimeter.

.....

[C] Ali has 4800 pounds, he buy a phone for 3225 pounds. How much money do he have left?

.....

[D] Write in word form : 24,659

.....

*End of the questions*



## Prim 3 - Model No 15

**[Q1] Choose the correct answer:**

(1) The place value of the digit 7 in the number 76,152 is .....

- a) Thousands      b) Ten thousands      c) Hundred thousands      d) Ones

(2) The perimeter of the rectangle whose dimensions are 6 , 4 cm is ...

- a) 20      b) 10      c) 30      d) 24

(3)  $90,000 + 600 + 3,000 + 7 = \dots\dots\dots$

- a) 9,367      b) 93,607      c) 3,967      d) 79,360

(4)  $7 + 0 = \dots\dots\dots$

- a) 0      b) 7      c) 17      d) 71

(5) ..... l = 8,000 ml.

- a) 8      b) 4      c) 7      d) 9

(6)  $9 \times 3 = \dots\dots\dots$

- a) 12      b) 27      c) 72      d) 6

(7)  $652 - 580 = \dots\dots\dots$

- a) 72      b) 132      c) 1132      d) 235

**[Q2] Complete the following:**

(1) 75 , 70 , 65 , ..... in the same pattern

(2)  $24 + 3 = \dots\dots\dots$

(3) Sixty – four thousand , five hundred thirty – three = .....

(4) All the factors of the number 15 are .....

(5) The suitable unit for measuring building is .....

(6)  $43 \text{ kg} = \dots\dots\dots \text{ g}$

(7)  $3 : 15 + 0 : 10 = \dots\dots\dots$

(8) The smallest number formed from the digits 6 , 5 , 4 , 0 and 2 is....

**[03] Choose the correct answer:**

(1)  $7 + 7 + 7 + 7 + 7 = 7 \times \dots\dots$

- a) 5                      b) 6                      c) 7                      d) 35

(2) ... is a multiple of the number 5

- a) 15                      b) 32                      c) 17                      d) 41

(3)  $9 + 0 \dots\dots\dots 9 \times 0$

- a) <                      b) >                      c) =                      d) Otherwise

(4)  $(6 \times 5) + (5 \times 3) = 5 \times \dots\dots$

- a) 5                      b) 9                      c) 8                      d) 7

(5) Which of the following has NOT 4 sides

- a) Triangle              b) Square              c) Rectangle              d) rhombus

(6) The value of the digit 7 in the number 27,654 is .....

- a) 7                      b) 70                      c) 700                      d) 7,000

(7) 3 hundreds + 7 thousands = ..... tens

- a) 370                      b) 730                      c) 7,300                      d) 3,700

**[04] Answer the following questions:**

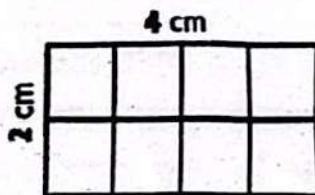
[A] Maryam bought 4 pens of the same kind for 32 pounds. What is the price of one pen?

.....

[B] Find the area and the perimeter of the opposite figure

**Find the perimeter and the area of each of the following shapes.**

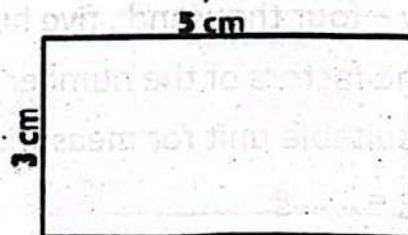
a.



Perimeter = \_\_\_\_\_ cm

Area = \_\_\_\_\_ square centimeters

b.



Perimeter = \_\_\_\_\_ cm

Area = \_\_\_\_\_ square centimeters

*End of the questions*



**Prim 3 - Model No 16****[Q1] Choose the correct answer:**

- (1) The place value of the digit 2 in the number 92,754 is .....
- a) Hundreds      b) Thousands      c) Tens      d) Ones
- (2)  $2,345 + 3,154 = \dots\dots$
- a) 2,191      b) 5,499      c) 4,599      d) 9,954
- (3) The quadrilateral has 4 equal sides , the angle are not equal is ....
- a) Parallelogram      b) Rectangle      c) Square      d) rhombus
- (4) 3 , 5 , , 6 , 7 , 8 , ... in the same pattern
- a) 9      b) 10      c) 11      d) 12
- (5)  $5,000 = \dots\dots$  Tens
- a) 50      b) 500      c) 15      d) 5
- (6)  $9 \times 12 = 12 \times \dots\dots$
- a) 7      b) 8      c) 9      d) 1
- (7) 7 thousands ..... 12 hundreds
- a) <      b) >      c) =      d) Otherwise

**[Q2] Complete the following:**

- (1) The number of the element in the array  $8 \times 5$  is .....
- (2)  $54 \div 9 = \dots\dots$
- (3) The sum of all factors of the number 8 = .....
- (4) The greatest number formed from 5 , 2 , 7 and 3 is .....
- (5) 7 liters and half a liter = ..... ml.
- (6) 30 thousands = ..... Ten thousands
- (7) 5 thousands + 4 hundreds + 2 ones = .....
- (8) The value of the digit 0 in the number 70,554 is .....



[03] Choose the correct answer:

(1)  $III + III + III = \dots\dots\dots$

- a) 6                      b) 7                      c) 5                      d) 13

(2)  $(9 \times 6) + (9 \times 4) = 9 \times \dots\dots$

- a) 2                      b) 10                      c) 8                      d) 9

(3) .... Is a multiple of each the number 3 and 4 together

- a) 6                      b) 12                      c) 8                      d) 15

(4)  $3 + 5 + 4 + 10 = \dots\dots\dots$

- a) 35,410                      b) 10,453                      c) 10,354                      d) 22

(5) The suitable unit for measuring a bottle of medicine is .....

- a) Liter                      b) Milliliter                      c) Cm                      d) m

(6)  $2 \times 5 = \dots\dots \div 5$

- a) 10                      b) 2                      c) 5                      d) 50

(7)  $3 \text{ kg} + 250 \text{ g} = \dots \text{ g}$

- a) 3,250                      b) 3,520                      c) 3,000                      d) 250

[04] Answer the following questions:

[A] A rectangular room is 4 meters wide and its length is twice its width.  
Find the area of the room.

.....

[B] Write in the standard form : thirty thousand three

.....

[C] Ahmed bought 30 toys and he wants to distribute them equally  
among 6 children. What is the share of each child?

.....

[D] Arrange the following in descending order:

Seventeen thousands , 17,003 , 17 hundreds , 9 thousands

.....



**Prim 3 - Model No 17****[Q1] Choose the correct answer:**

- (1) The array with 5 rows and 4 columns has the number of elements...
- a) 1                      b) 9                      c) 20                      d) 54
- (2) 7 m. .... 600 cm.
- a) <                      b) >                      c) =                      d) Otherwise
- (3) The figure which has ..... sides , has 4 Vertices
- a) 4                      b) 8                      c) 5                      d) 3
- (4)  $6,652 - 3,652 = \dots\dots$
- a) 9000                      b) 3000                      c) 2000                      d) 4000
- (5) 12,000 = ..... hundreds
- a) 12                      b) 120                      c) 1,200                      d) 12,000
- (6) Complete in the same pattern 15 , 13 , 11 , ....
- a) 9                      b) 13                      c) 17                      d) 12
- (7)  $15 \div 3 = 2 + \dots\dots\dots$
- a) 5                      b) 4                      c) 3                      d) 2

**[Q2] Complete the following:**

- (1) The multiple of the number 8 and less than 30 are .....
- (2) The greatest number formed from 7 , 0 , 1 and 4 is ....
- (3) 24,000 ml . = .... l
- (4) 180 minutes = ..... Hours
- (5) 250 thousands = ..... hundreds
- (6) 67,000 = ..... + 7 thousands
- (7)  $50 \times 400 = \dots\dots\dots$
- (8) The perimeter of the equilateral triangle whose side length 6 cm. is .... Cm.



**[03] Choose the correct answer:**

- (1) The rule of the pattern 61, 56, 51, .....  
a) 48                      b) +5                      c) -5                      d)  $\times 5$
- (2)  $2 + 80 + 7,000 + 600,000 = \dots$   
a) 2,876                      b) 28,076                      c) 60,782                      d) 607,082
- (3)  $635 + 365 = \dots$   
a) 900                      b) 1000                      c) 935                      d) 1035
- (4)  $7,000 - 4,250 = \dots$   
a) 5,750                      b) 5,570                      c) 5,250                      d) 3,250
- (5) .... Cm. = 600 mm.  
a) 6                      b) 60                      c) 600                      d) 6000
- (6) Which of the following is not a polygon  
a) Circle                      b) Square                      c) Triangle                      d) Rectangle
- (7) The area of square of side length 6 m. = .... m<sup>2</sup>  
a) 6                      b) 12                      c) 24                      d) 36

**[04] Answer the following questions:**

[A] Ahmed has 6,800 pounds, he bought a phone for 4,225 pounds, find the remainder with him ?  
.....  
.....

[B] A rectangle of dimensions 30 cm. and 15 cm. find its area ?  
.....  
.....

[C] Omar started to study in 5 : 10 P.M. and he was finished in 7 : 45 P.M. how long time did he take to study ?  
.....  
.....  
.....

[D] Expanded the number 78,235 by two ways ?  
.....  
.....

*End of the questions*



## Prim 3 - Model No 18

**[1] Choose the correct answer from those given:**

- (1) The smallest number formed from the digits 7, 0, 5, 3 is ...  
 a) 7530      b) 3057      c) 3570      d) 3507
- (2) .....  $\div 5 = 5$   
 a) 5      b) 10      c) 1      d) 25
- (3) Eman saved 2500 pounds, her father gave her 1200 pounds in her birthday the last situation requires ..... Operation.  
 a) Addition      b) Subtraction      c) Multiplication      d) Division
- (4) A teacher distributes equally 35 pens among 7 pupils. Each of them take ...  
 a) 4 Pens      b) 5 Pens      c) 6 Pens      d) 7 Pens
- (5) Sixty thousand, and six is written as .....  
 a) 606      b) 6006      c) 60006      d) 60600
- (6)  $36 \div \dots = 9$   
 a) 4      b) 5      c) 6      d) 7
- (7) 80 hundreds = ..... Thousands  
 (a) 8      (b) 80      (c) 800      (d) 8000

**[2] Complete the following:**

- 1)  $(4 \times 8) - 7 = \dots$
- 2)  $15 + 25 = 5 \times \dots$
- 3)  $6,432 + \dots = 9,000$
- 4)  $90,000 + 6,000 + 30 + 1 = \dots$
- 5) The time shown on the clock is .....
- 6) The greatest 5-different digit number is .....
- 7) The pentagon has ..... sides
- 8) The place value of 0 in the number 90,251 is .....





[3] Choose the correct answer from those given:

(1)  $3 + 0 + 0 + 4 = \dots\dots\dots$

(a) 34

(b) 3004

(c) 4003

(d) 7

(2)  $4\,625 - 625 = \dots\dots\dots$  Tens

(a) 4

(b) 40

(c) 400

(d) 4000

(3)  $3\,461 + 222 > 3\,461 + \dots\dots\dots$

(a) 111

(b) 222

(c) 333

(d) 444

(4) The digit which represents the thousands in 93452 is .....

(a) 9

(b) 3

(c) 4

(d) 5

(5)  $50\,000 + 3 = \dots\dots\dots$

(a) 3005

(b) 53

(c) 8

(d) 50 003

(6) The number just after 1 099 is .....

(a) 999

(b) 1 100

(c) 1 001

(d) 1 089

(7) The area of square of side length 6 m . = .... m<sup>2</sup>

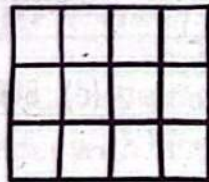
(a) 6

(b) 12

(c) 24

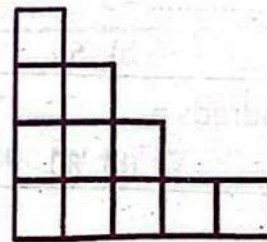
(d) 36

[4] Find area and perimeter:



♦ Area = .....

♦ Perimeter = .....



♦ Area = .....

♦ Perimeter = .....

[5] Asmaa bought 9 rabbits; she wants to count their legs. How she can do this without using the addition operation?

.....

[6] Omar had 10 000 pounds. He bought a mobile for 6 850 pounds what was the rest with him?

.....

End of the questions ☐



# كيفية طباعة صفحات معينة من ملف معين مثلا ازاي نطبع الصفحات من صفحة 4 الى صفحة 9



خطوة 1



خطوة 2  
اختيار اسم  
الطابعة  
بتاعتك

خطوة 3  
كتابة الصفحات  
المراد طباعتها  
نكتب رقم 4 ثم  
نكتب الشرطة  
دي - ثم نكتب 9

خطوة 4  
اختيار نوع الورق



خطوة 5  
اختيار A4



خطوة 6